

PATENT ASSIGNMENT

Electronic Version v1.1

Stylesheet Version v1.1

SUBMISSION TYPE:

NEW ASSIGNMENT

NATURE OF CONVEYANCE:

SECURITY AGREEMENT

CONVEYING PARTY DATA

Name	Execution Date
CommScope, Inc. of North Carolina	12/27/2007
Allen Telecom, LLC	12/27/2007
Andrew Corporation	12/27/2007

RECEIVING PARTY DATA

Name:	Bank of America, N.A., as Administrative Agent
Street Address:	2001 Clayton Rd., Bldg B.
Internal Address:	Mail Code: CA-4-702-02-25
City:	Concord
State/Country:	CALIFORNIA
Postal Code:	94520

PROPERTY NUMBERS Total: 1071

Property Type	Number
Patent Number:	4764950
Patent Number:	4820192
Patent Number:	4861278
Patent Number:	4865564
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REEL: 020362 FRAME: 0241

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Application Number:	60899379
Application Number:	60969084
Application Number:	60969461
Application Number:	61012319

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NAME OF SUBMITTER:	Matthew Mayer

#### Total Attachments: 42

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## **Patent Security Agreement**

**Patent Security Agreement**, dated as of December 27, 2007, by COMMSCOPE, INC. OF NORTH CAROLINA, ALLEN TELECOM, LLC and ANDREW CORPORATION (individually, a "Pledgor", and, collectively, the "Pledgors"), in favor of BANK OF AMERICA, N.A., in its capacity as administrative agent pursuant to the Credit Agreement (in such capacity, the "Administrative Agent").

### **WITNESSETH:**

WHEREAS, the Pledgors are party to a Security Agreement of even date herewith (as amended, amended and restated, supplemented or otherwise modified from time to time, the "Security Agreement") in favor of the Administrative Agent pursuant to which the Pledgors are required to execute and deliver this Patent Security Agreement;

NOW, THEREFORE, in consideration of the premises and to induce the Administrative Agent, for the benefit of the Secured Parties, to enter into the Credit Agreement, the Pledgors hereby agree with the Administrative Agent as follows:

SECTION 1. Defined Terms. Unless otherwise defined herein, terms defined in the Security Agreement and used herein have the meaning given to them in the Security Agreement.

SECTION 2. Grant of Security Interest in Patent Collateral. Each Pledgor hereby pledges and grants to the Administrative Agent for the benefit of the Secured Parties a lien on and security interest in and to all of its right, title and interest in, to and under all the following Pledged Collateral of such Pledgor:

- (a) Patents of such Pledgor listed on Schedule I attached hereto; and
- (b) all Proceeds of any and all of the foregoing (other than Excluded Property).

SECTION 3. Security Agreement. The security interest granted pursuant to this Patent Security Agreement is granted in conjunction with the security interest granted to the Administrative Agent pursuant to the Security Agreement and Pledgors hereby acknowledge and affirm that the rights and remedies of the Administrative Agent with respect to the security interest in the Patents made and granted hereby are more fully set forth in the Security Agreement, the terms and provisions of which are incorporated by reference herein as if fully set forth herein. In the event that any provision of this Patent Security Agreement is deemed to conflict with the Security Agreement, the provisions of the Security Agreement shall control unless the Administrative Agent shall otherwise determine.

SECTION 4. Termination. Upon the payment in full of the Secured Obligations (other than indemnities and other inchoate obligations not then due and payable) and termination of the Security Agreement, the Administrative Agent shall execute, acknowledge, and deliver to

the Pledgors an instrument in writing in recordable form releasing the collateral pledge, grant, assignment, lien and security interest in the Patents under this Patent Security Agreement.

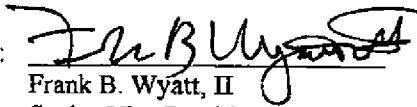
SECTION 5. Counterparts. This Patent Security Agreement may be executed in any number of counterparts, all of which shall constitute one and the same instrument, and any party hereto may execute this Patent Security Agreement by signing and delivering one or more counterparts.

[signature page follows]

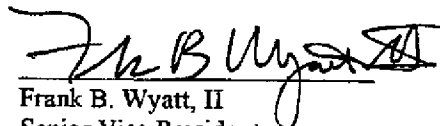
IN WITNESS WHEREOF, each Pledgor has caused this Patent Security Agreement to be executed and delivered by its duly authorized officer as of the date first set forth above.

Very truly yours,

COMMSCOPE, INC. OF NORTH CAROLINA

By:   
Frank B. Wyatt, II  
Senior Vice President

ANDREW CORPORATION  
ALLEN TELECOM LLC

By:   
Frank B. Wyatt, II  
Senior Vice President

Signature Page to Patent Security Agreement

Accepted and Agreed:

BANK OF AMERICA, N.A.,  
as Administrative Agent

By: 

Name:

Joan Mok

Title:

Vice President

[Patent Security Agreement]

**SCHEDULE I**  
**to**  
**PATENT SECURITY AGREEMENT**  
**PATENT REGISTRATIONS AND PATENT APPLICATIONS**

**UNITED STATES PATENTS:**

Registrations:

	OWNER	REGISTRATION NUMBER	DESCRIPTION
1.	CommScope, Inc. of North Carolina	4764950	SNAP-ON NETWORK INTERFACE UNIT
2.	CommScope, Inc. of North Carolina	4820192	CONNECTING BLOCK CONSTRUCTION
3.	CommScope, Inc. of North Carolina	4861278	Connector for drop wire and other conductors
4.	CommScope, Inc. of North Carolina	4865564	WALL MOUNTED CONNECTING BLOCK
5.	CommScope, Inc. of North Carolina	4873393	Local area network cabling arrangement
6.	CommScope, Inc. of North Carolina	4880396	COAXIAL CONNECTOR
7.	CommScope, Inc. of North Carolina	4901189	TERMINAL BLOCK AND METHODS OF MAKING
8.	CommScope, Inc. of North Carolina	4910359	Universal cordage for transmitting communications signals
9.	CommScope, Inc. of North Carolina	4913659	Push cap terminals and terminal boards with same
10.	CommScope, Inc. of North Carolina	4941729	Building cables which include non-halogenated plastic materials
11.	CommScope, Inc. of North Carolina	4950176	Modular plug for terminating cordage
12.	CommScope, Inc. of North Carolina	4953206	Methods of and apparatus for providing substantially error-free transmitted data
13.	CommScope, Inc. of North Carolina	4969706	Plenum cable which includes halogenated and non-halogenated plastic materials
14.	CommScope, Inc. of North Carolina	4988311	TERMINAL BLOCKS
15.	CommScope, Inc. of North Carolina	4988834	CABLE SEALING SYSTEM
16.	CommScope, Inc. of North Carolina	5001304	BUILDING RISER CABLE
17.	CommScope, Inc. of North Carolina	5004433	INTERCONNECTION DEVICE
18.	CommScope, Inc. of North Carolina	5015508	Methods of and a device for causing a fluid to be moved into engagement with a moving elongated material
19.	CommScope, Inc. of North Carolina	5017155	TERMINAL BOARDS AND FRAMES THEREFOR
20.	CommScope, Inc. of North Carolina	5024506	Plenum cables which include non-halogenated plastic materials
21.	CommScope, Inc. of North Carolina	5024864	Methods of and apparatus for making an insulated transmission medium
22.	CommScope, Inc. of North Carolina	5041018	ELECTRICAL CONNECTOR RECEPTACLE
23.	CommScope, Inc. of North Carolina	5042904	Communications cable and method having a talk path in an enhanced cable jacket
24.	CommScope, Inc. of North Carolina	5043539	Bonded sheath cable having enhanced resistance to jacket splitting
25.	CommScope, Inc. of North Carolina	5049721	Laser marking apparatus and method for providing markings of enhanced readability in an outer jacket of a moving cable

	OWNER	REGISTRATION NUMBER	DESCRIPTION
26.	CommScope, Inc. of North Carolina	5064136	Payout tube for container packaged coiled filament
27.	CommScope, Inc. of North Carolina	5074640	Cables which include non-halogenated plastic materials
28.	CommScope, Inc. of North Carolina	5080461	Retracting optical fiber connector
29.	CommScope, Inc. of North Carolina	5087521	Modified Polymer Containing Articles
30.	CommScope, Inc. of North Carolina	5091826	Printed Wiring Board Connector
31.	CommScope, Inc. of North Carolina	5096439	Wall plate having jack-release slots
32.	CommScope, Inc. of North Carolina	5096442	COMPACT ELECTRICAL CONNECTOR
33.	CommScope, Inc. of North Carolina	5109458	CABLE SEAL
34.	CommScope, Inc. of North Carolina	5115995	Angularly lockable payout tube
35.	CommScope, Inc. of North Carolina	5123073	Precision optical fiber connector
36.	CommScope, Inc. of North Carolina	5129030	MOVABLE LIGHTGUIDE CONNECTOR PANEL
37.	CommScope, Inc. of North Carolina	5150789	Package of elongated strand material and carton blank thereof
38.	CommScope, Inc. of North Carolina	5162609	Fire-resistant cable for transmitting high frequency signals
39.	CommScope, Inc. of North Carolina	5186647	HIGH FREQUENCY ELECTRICAL CONNECTOR
40.	CommScope, Inc. of North Carolina	5186649	Modular plug having enhanced cordage strain relief provisions
41.	CommScope, Inc. of North Carolina	5187329	Twisted pairs of insulated metallic conductors for transmitting high frequency signals
42.	CommScope, Inc. of North Carolina	5222908	BRIDGE ASSEMBLY
43.	CommScope, Inc. of North Carolina	5226835	Patch plug for cross-connect equipment
44.	CommScope, Inc. of North Carolina	5238426	Universal patch panel for communications use in buildings
45.	CommScope, Inc. of North Carolina	5244408	TERMINAL HOUSING
46.	CommScope, Inc. of North Carolina	5254188	Coaxial cable having a flat wire reinforcing covering and method for making same
47.	CommScope, Inc. of North Carolina	5293678	Method for upgrading and converting a coaxial cable with a fiber optic cable
48.	CommScope, Inc. of North Carolina	5302140	Connector with mounting collar for use in universal patch panel systems
49.	CommScope, Inc. of North Carolina	5312266	Tamperproof interconnection apparatus
50.	CommScope, Inc. of North Carolina	5314712	Method of making twisted pairs of insulated metallic conductors for transmitting high frequency signals
51.	CommScope, Inc. of North Carolina	5345526	Fiber optic cable having buffer tubes with optical fiber bundles therein and method for making same
52.	CommScope, Inc. of North Carolina	5363068	Autotransformer capable of passing a DC signal as well as a balanced output signal
53.	CommScope, Inc. of North Carolina	5367273	Adapter for video and audio transmission
54.	CommScope, Inc. of North Carolina	5370547	HASP MECHANISM
55.	CommScope, Inc. of North Carolina	5389900	Adapter for transmission of color components on separate twisted wire pairs

	OWNER	REGISTRATION NUMBER	DESCRIPTION
56.	CommScope, Inc. of North Carolina	5420551	Circuit for broadband video transmission over unshielded twisted wire pairs
57.	CommScope, Inc. of North Carolina	5439395	DSX JACK
58.	CommScope, Inc. of North Carolina	5448670	Elliptical aerial self-supporting fiber optic cable and associated apparatus and methods
59.	CommScope, Inc. of North Carolina	5462803	Dual layer fire-resistant plenum cable
60.	CommScope, Inc. of North Carolina	5469328	Electronics cabinet with reduced absorption of solar radiation
61.	CommScope, Inc. of North Carolina	5469523	Composite fiber optic and electrical cable and associated fabrication method
62.	CommScope, Inc. of North Carolina	5476388	CONNECTOR BLOCK
63.	CommScope, Inc. of North Carolina	5487675	Integrated protector and modular jack
64.	CommScope, Inc. of North Carolina	5501617	Insulation displacement connector insertion cap
65.	CommScope, Inc. of North Carolina	5515235	Electrical equipment enclosure including transfer switch and load circuit breaker assembly
66.	CommScope, Inc. of North Carolina	5515435	Network interface device with apertures for holding flexible coaxial cable connector
67.	CommScope, Inc. of North Carolina	5520347	One-Piece Reelex Payout Tube
68.	CommScope, Inc. of North Carolina	5524043	Remotely connectable maintenance termination unit
69.	CommScope, Inc. of North Carolina	5541361	INDOOR COMMUNICATION CABLE
70.	CommScope, Inc. of North Carolina	5549489	CONNECTOR MODULE WITH TEST AND JUMPER ACCESS
71.	CommScope, Inc. of North Carolina	5550916	Telecommunications Equipment Terminal
72.	CommScope, Inc. of North Carolina	5575689	CONNECTOR MODULES
73.	CommScope, Inc. of North Carolina	5576515	Fire resistant cable for use in local area networks
74.	CommScope, Inc. of North Carolina	5595507	Mounting bracket and ground bar for a connector block
75.	CommScope, Inc. of North Carolina	5596475	PROTECTOR DEVICE
76.	CommScope, Inc. of North Carolina	5600097	Fire resistant cable for use in local area network
77.	CommScope, Inc. of North Carolina	5614319	Insulating composition, insulated plenum cable and methods for making same
78.	CommScope, Inc. of North Carolina	5618199	Connector module including condensation protection
79.	CommScope, Inc. of North Carolina	5622516	Insulation displacement terminal with two-wire insertion capability
80.	CommScope, Inc. of North Carolina	5627721	Protector cartridge for modular connector blocks
81.	CommScope, Inc. of North Carolina	5639261	Modular Cross-Connect System
82.	CommScope, Inc. of North Carolina	5643014	Mounting of protectors in connector blocks
83.	CommScope, Inc. of North Carolina	5651081	Composite fiber optic and electrical cable and associated fabrication method
84.	CommScope, Inc. of North Carolina	5669106	HINGE MECHANISM
85.	CommScope, Inc. of North Carolina	5688169	Electrical equipment cabinet cooling
86.	CommScope, Inc. of North Carolina	5689090	Fire resistant non-halogen riser cable
87.	CommScope, Inc. of North Carolina	5692690	Cable snagger for winding a continuously produced cable onto a take-up spool
88.	CommScope, Inc. of North Carolina	5697840	Electronic cabinet with vent
89.	CommScope, Inc. of North Carolina	5700167	CONNECTOR CROSS-TALK COMPENSATION
90.	CommScope, Inc. of North Carolina	5716237	Electrical connector with crosstalk compensation



	OWNER	REGISTRATION NUMBER	DESCRIPTION
91.	CommScope, Inc. of North Carolina	5718593	Polarity-sensitive protector device
92.	CommScope, Inc. of North Carolina	5718604	PATCH CORD CONNECTION SYSTEM
93.	CommScope, Inc. of North Carolina	5719353	Multi-jacketed coaxial cable and method of making same
94.	CommScope, Inc. of North Carolina	5721396	BUILDING CABLE ENTRANCE TERMINAL
95.	CommScope, Inc. of North Carolina	5729370	Method for upgrading a communications network
96.	CommScope, Inc. of North Carolina	5733140	Connecting block and patch cord combination
97.	CommScope, Inc. of North Carolina	5739473	FIRE RESISTANT CABLE FOR USE IN LOCAL AREA NETWORKS
98.	CommScope, Inc. of North Carolina	5740004	Small pair connector building entrance protector
99.	CommScope, Inc. of North Carolina	5740685	Security mechanism for a network interface unit
100.	CommScope, Inc. of North Carolina	5751534	COAXIAL CABLE SURGE PROTECTOR
101.	CommScope, Inc. of North Carolina	5791701	SECURITY LATCH MECHANISM
102.	CommScope, Inc. of North Carolina	5796039	Weatherproofing of electrical connections with terminals on outdoor panels
103.	CommScope, Inc. of North Carolina	5803292	Uniform building entrance protector housing construction with expandable splice chamber
104.	CommScope, Inc. of North Carolina	5805404	Common insulating housing for elements of varying terminals
105.	CommScope, Inc. of North Carolina	5807133	INSULATION DISPLACEMENT CONNECTOR
106.	CommScope, Inc. of North Carolina	5814768	TWISTED PAIRS COMMUNICATIONS CABLE
107.	CommScope, Inc. of North Carolina	5816854	Mounting bracket for connector block
108.	CommScope, Inc. of North Carolina	5817981	COAXIAL CABLE
109.	CommScope, Inc. of North Carolina	5832988	Heat exchanger for outdoor equipment enclosures
110.	CommScope, Inc. of North Carolina	5844785	Protector device with isolated ground connector
111.	CommScope, Inc. of North Carolina	5868362	Latching mechanism for back-to-back mounting
112.	CommScope, Inc. of North Carolina	5882217	Coaxial jack with an internal switch mechanism
113.	CommScope, Inc. of North Carolina	5885110	Snap together spring block and method
114.	CommScope, Inc. of North Carolina	5886298	APPARATUS FOR MOUNTING CABLES
115.	CommScope, Inc. of North Carolina	5887333	Insulation displacement contact wire insertion tool
116.	CommScope, Inc. of North Carolina	5897395	MULTI-POSITION JACK FRAME
117.	CommScope, Inc. of North Carolina	5898133	Coaxial cable for plenum applications
118.	CommScope, Inc. of North Carolina	5907127	Enclosure for telecommunications applications having a configurable mounting plane
119.	CommScope, Inc. of North Carolina	5908180	Symmetrical cable bracketing and strain relieving mechanism and method
120.	CommScope, Inc. of North Carolina	5909351	2-element gas tube thermal overload/backup gap
121.	CommScope, Inc. of North Carolina	5910642	Expandable enclosure for telecommunications applications
122.	CommScope, Inc. of North Carolina	5911594	CONNECTOR WITH WIRE GUIDE
123.	CommScope, Inc. of North Carolina	5911598	Electrical connector with protective gel
124.	CommScope, Inc. of North Carolina	5913650	Fastening device with security feature
125.	CommScope, Inc. of North Carolina	5915989	Connector with counter-balanced crosswalk compensation scheme
126.	CommScope, Inc. of North Carolina	5915992	PATCH CORD CONNECTION SYSTEM

	OWNER	REGISTRATION NUMBER	DESCRIPTION
127.	CommScope, Inc. of North Carolina	5921818	LOW CROSSTALK ELECTRICAL CONNECTOR
128.	CommScope, Inc. of North Carolina	5923807	STORAGE APPARATUS FOR OPTICAL FIBER
129.	CommScope, Inc. of North Carolina	5924896	HIGH-FREQUENCY COMMUNICATION JACK
130.	CommScope, Inc. of North Carolina	5926949	Method of Making Coaxial Cable
131.	CommScope, Inc. of North Carolina	5928030	Bridging clip for wire wrapped terminals
132.	CommScope, Inc. of North Carolina	5929381	Signal transmission media routing arrangement with rectangular distribution rings
133.	CommScope, Inc. of North Carolina	5942725	Self-grounding protector module for building entrance protector box
134.	CommScope, Inc. of North Carolina	5944209	DUAL USE COVER
135.	CommScope, Inc. of North Carolina	5947772	Wire terminal block for communication connectors
136.	CommScope, Inc. of North Carolina	5949018	Water Blocked Shielded Coaxial Cable
137.	CommScope, Inc. of North Carolina	5950111	Self-terminating coaxial to unshielded twisted-pair cable passive CATV distribution panel
138.	CommScope, Inc. of North Carolina	5951330	ALIGNMENT APPARATUS FOR USE IN THE JACK INTERFACE HOUSING OF A COMMUNICATION PLUG
139.	CommScope, Inc. of North Carolina	5952607	LOCAL AREA NETWORK CABLING ARRANGEMENT
140.	CommScope, Inc. of North Carolina	5959245	COAXIAL CABLE
141.	CommScope, Inc. of North Carolina	5959250	Sealing device for telecommunications equipment enclosures
142.	CommScope, Inc. of North Carolina	5961342	Dual sided insulation displacement connector terminal strip
143.	CommScope, Inc. of North Carolina	5964614	Connector with built-in safety feature
144.	CommScope, Inc. of North Carolina	5967835	WIRE WRAP CONNECTION REPAIR DEVICE
145.	CommScope, Inc. of North Carolina	5969295	TWISTED PAIR COMMUNICATIONS CABLE
146.	CommScope, Inc. of North Carolina	5971795	Multiple level network interface device
147.	CommScope, Inc. of North Carolina	5971797	CONNECTOR WITH CABLE STRAIN RELIEF
148.	CommScope, Inc. of North Carolina	5975919	Terminal housing and wire board arrangement with solderless mountable insulation displacement connector terminals
149.	CommScope, Inc. of North Carolina	5975924	GROUNDING MECHANISM WITH INTEGRATED STRAIN RELIEF
150.	CommScope, Inc. of North Carolina	5975936	BLADE CARRIER FOR USE IN A COMMUNICATION PLUG
151.	CommScope, Inc. of North Carolina	5975945	All-purpose network interface devices using conventional plug-in protectors
152.	CommScope, Inc. of North Carolina	5981640	Laser markable acrylonitrile-butadiene-styrene polymer for telecommunications terminals and keypads
153.	CommScope, Inc. of North Carolina	5984712	Base mounted strain relief for insulation displacement connector
154.	CommScope, Inc. of North Carolina	5989055	Mechanically sealed insulation displacement connector

	OWNER	REGISTRATION NUMBER	DESCRIPTION
155.	CommScope, Inc. of North Carolina	5989062	Reversible receptacle for mounting connectors
156.	CommScope, Inc. of North Carolina	5989071	Low crosstalk assembly structure for use in a communication plug
157.	CommScope, Inc. of North Carolina	5991140	Technique for effectively re-arranging circuitry to realize a communications service
158.	CommScope, Inc. of North Carolina	5993243	NETWORK INTERFACE DEVICE
159.	CommScope, Inc. of North Carolina	5993264	Base for a modular customer bridge, and bridge assembly including the base
160.	CommScope, Inc. of North Carolina	5993265	Customer bridge mountable on either a printed circuit or sheet metal panel
161.	CommScope, Inc. of North Carolina	5996944	Trough having compartments for securing cables and wires
162.	CommScope, Inc. of North Carolina	5997311	Interconnect and cross-connect equipment panel for telecommunications apparatus
163.	CommScope, Inc. of North Carolina	5997358	Electrical connector having time-delayed signal compensation
164.	CommScope, Inc. of North Carolina	6000250	SLIDING SECURITY OVERRIDE SYSTEM
165.	CommScope, Inc. of North Carolina	6000253	SLIDING SECURITY OVERRIDE SYSTEM
166.	CommScope, Inc. of North Carolina	6000962	Wire pass through device for an insulation displacement connector
167.	CommScope, Inc. of North Carolina	6003909	Hidden latch security override system
168.	CommScope, Inc. of North Carolina	6006556	Hinged security override system with hidden override mechanism
169.	CommScope, Inc. of North Carolina	6010353	COMMUNICATION PLUG
170.	CommScope, Inc. of North Carolina	6022233	LOCKABLE CUSTOMER BRIDGE
171.	CommScope, Inc. of North Carolina	6025557	APPARATUS FOR MOUNTING CABLES
172.	CommScope, Inc. of North Carolina	6026144	Method for improving the administration of the telephone local loop plant
173.	CommScope, Inc. of North Carolina	6027368	Connector assembly having a universal mounting bracket
174.	CommScope, Inc. of North Carolina	6027369	HINGEABLE WIRING BLOCK
175.	CommScope, Inc. of North Carolina	6029581	PIVOTABLE WORK TABLE
176.	CommScope, Inc. of North Carolina	6031907	Building entrance box with integrated flexible grounding
177.	CommScope, Inc. of North Carolina	6031909	MODULAR JACK HOUSING
178.	CommScope, Inc. of North Carolina	6033259	Mounting arrangement for telecommunications equipment
179.	CommScope, Inc. of North Carolina	6034862	Diode module assembly with bifurcated terminals
180.	CommScope, Inc. of North Carolina	6035032	Multi-layered foldable cross connect field
181.	CommScope, Inc. of North Carolina	6036040	Positive-retention wire trough for electrical equipment
182.	CommScope, Inc. of North Carolina	6037540	Blank panel with integrated physical cover and mounting arrangement for a RJ 21 connector
183.	CommScope, Inc. of North Carolina	6037545	COAXIAL CABLE
184.	CommScope, Inc. of North Carolina	6042427	COMMUNICATION PLUG HAVING LOW COMPLEMENTARY CROSSTALK DELAY
185.	CommScope, Inc. of North Carolina	6045392	Modified Index Strip With Integrated Push Cap For Wire Termination
186.	CommScope, Inc. of North Carolina	6046913	Panel mounted power module with adaptor mounting bracket

	OWNER	REGISTRATION NUMBER	DESCRIPTION
187.	CommScope, Inc. of North Carolina	6050843	Crosstalk canceling 110 index strip and wiring block
188.	CommScope, Inc. of North Carolina	6052038	Crosstalk reduction in parasitically coupled circuits
189.	CommScope, Inc. of North Carolina	6053764	PATCH PANEL AND INTERLOCKING MODULE
190.	CommScope, Inc. of North Carolina	6053778	Rigidizing cover plate for a printed wiring board mounted terminal block
191.	CommScope, Inc. of North Carolina	6055146	Wiring protection and retention arrangement without feed through
192.	CommScope, Inc. of North Carolina	6056568	Selectable compatibility electrical connector jack
193.	CommScope, Inc. of North Carolina	6056584	Dual sided insulation displacement connector block
194.	CommScope, Inc. of North Carolina	6059578	Selectable compatibility electrical connector assembly
195.	CommScope, Inc. of North Carolina	6061428	Customer bridge with indicators for diagnosing electrical connection problems
196.	CommScope, Inc. of North Carolina	6064008	Conductor insulated with foamed fluoropolymer using chemical blowing agent
197.	CommScope, Inc. of North Carolina	6065975	CONNECTOR SWITCHING MECHANISM
198.	CommScope, Inc. of North Carolina	6065994	Low-crosstalk electrical connector grouping like conductors together
199.	CommScope, Inc. of North Carolina	6067221	VOLTAGE UNIT HOUSING
200.	CommScope, Inc. of North Carolina	6071126	Surge Protector Panel For Use In A Building Entrance Protector
201.	CommScope, Inc. of North Carolina	6074256	High performance electrical connector assembly
202.	CommScope, Inc. of North Carolina	6077112	Connector with improved dielectric strength
203.	CommScope, Inc. of North Carolina	6078661	MODULAR NETWORK INTERFACE DEVICE
204.	CommScope, Inc. of North Carolina	6079996	Selectable compatibility electrical connector jack
205.	CommScope, Inc. of North Carolina	6083011	Connector switching mechanism with improved cap retention
206.	CommScope, Inc. of North Carolina	6086428	CROSSTALK COMPENSATION FOR CONNECTOR JACK
207.	CommScope, Inc. of North Carolina	6088876	SEALING GROMMET
208.	CommScope, Inc. of North Carolina	6089392	Door retention device mechanism for a building entrance protector
209.	CommScope, Inc. of North Carolina	6089902	Miniature connector assembly, a miniature connector retrofit kit and a method for making and using the same
210.	CommScope, Inc. of North Carolina	6093041	Connector block with internal power bus
211.	CommScope, Inc. of North Carolina	6093048	Solderless mountable insulation displacement connector terminal
212.	CommScope, Inc. of North Carolina	6093049	Wire Insertion Entrance Aperture
213.	CommScope, Inc. of North Carolina	6093891	Telecommunications equipment enclosures having side swivel stubs
214.	CommScope, Inc. of North Carolina	6096973	Aerial terminal for paired-conductor and coaxial-cable drop wires
215.	CommScope, Inc. of North Carolina	6096977	High speed transmission patch cord cable
216.	CommScope, Inc. of North Carolina	6099050	Cam-actuated security override system

	OWNER	REGISTRATION NUMBER	DESCRIPTION
217.	CommScope, Inc. of North Carolina	6099333	Customer bridge with automatic connect and disconnect features
218.	CommScope, Inc. of North Carolina	6102722	UPGRADEABLE COMMUNICATION CONNECTOR
219.	CommScope, Inc. of North Carolina	6104805	Swivel cable mounting arrangement requiring no wiring feed through hole
220.	CommScope, Inc. of North Carolina	6104806	Modular layered network interface unit having improved cable dressing capabilities
221.	CommScope, Inc. of North Carolina	6105396	Method of making a large MCVD single mode fiber preform by varying internal pressure to control preform straightness
222.	CommScope, Inc. of North Carolina	6106314	Coaxial jack with integral switch and shielded center conductor
223.	CommScope, Inc. of North Carolina	6106329	ADJUSTABLE MODULAR PANEL
224.	CommScope, Inc. of North Carolina	6107578	Printed circuit board having overlapping conductors for crosstalk compensation
225.	CommScope, Inc. of North Carolina	6109943	Selectable compatibility electrical connector plug
226.	CommScope, Inc. of North Carolina	6109954	Strain relief apparatus for use in a communication plug
227.	CommScope, Inc. of North Carolina	6113067	Self-sealing pressure valve assembly
228.	CommScope, Inc. of North Carolina	6113421	Strain relief mechanism for an insulation displacement connector
229.	CommScope, Inc. of North Carolina	6115467	Modular layered network interface unit particularly suited for side expansion
230.	CommScope, Inc. of North Carolina	6116447	EXPANDABLE ENCLOSURE
231.	CommScope, Inc. of North Carolina	6116615	Composite weather and electromagnetic radiation gasket for electronic cabinets
232.	CommScope, Inc. of North Carolina	6116964	High frequency communications connector assembly with crosstalk compensation
233.	CommScope, Inc. of North Carolina	6116965	Low crosstalk connector configuration
234.	CommScope, Inc. of North Carolina	6118075	Stackable universal pitch cable trough system
235.	CommScope, Inc. of North Carolina	6118868	Compact modular layered network interface unit
236.	CommScope, Inc. of North Carolina	6123266	COOLING SYSTEM FOR STAND-ALONE BATTERY CABINETS
237.	CommScope, Inc. of North Carolina	6123566	Terminal strip with integrated strain relief mechanism for an insulation displacement connector
238.	CommScope, Inc. of North Carolina	6126488	Network interface device retrofit module for selective pairs on a 66-type block
239.	CommScope, Inc. of North Carolina	6127627	OPTIMIZED WIRING HOUSING
240.	CommScope, Inc. of North Carolina	6129575	Testing system for a connector with a self-sealing connector housing
241.	CommScope, Inc. of North Carolina	6129577	Connector testing system having connector latching

	OWNER	REGISTRATION NUMBER	DESCRIPTION
242.	CommScope, Inc. of North Carolina	6129590	NETWORK INTERFACE DEVICE RETROFIT KIT
243.	CommScope, Inc. of North Carolina	6132240	Printed wiring board assembly for a connector with strain relief and terminal isolation
244.	CommScope, Inc. of North Carolina	6132259	JACKS FORMED BY DIE CASTING
245.	CommScope, Inc. of North Carolina	6134802	Wire or cable drying system with water separator
246.	CommScope, Inc. of North Carolina	6135811	RJ11 customer bridge assembly with integrated gel cover
247.	CommScope, Inc. of North Carolina	6137058	COAXIAL CABLE
248.	CommScope, Inc. of North Carolina	6137061	Reduction of parasitic through hole via capacitance in multilayer printed circuit boards
249.	CommScope, Inc. of North Carolina	6139075	Tool-operated sliding security system
250.	CommScope, Inc. of North Carolina	6139343	Selectable compatibility electrical connector plug
251.	CommScope, Inc. of North Carolina	6139352	Insulation displacement connector with selectively removable abutment wall
252.	CommScope, Inc. of North Carolina	6139356	BLOCK LABELING SYSTEM KIT
253.	CommScope, Inc. of North Carolina	6139371	Communication connector assembly with capacitive crosstalk compensation
254.	CommScope, Inc. of North Carolina	6139957	Conductor insulated with foamed fluoropolymer and method of making same
255.	CommScope, Inc. of North Carolina	6142818	IDC TWIST CAP STRAIN RELIEF
256.	CommScope, Inc. of North Carolina	6142835	BUILDING ENTRY PROTECTION UNIT
257.	CommScope, Inc. of North Carolina	6144543	GROUNDING DEVICE
258.	CommScope, Inc. of North Carolina	6146149	Building entrance protector with replaceable fusible link assembly
259.	CommScope, Inc. of North Carolina	6146185	CONTACT WIRE ASSEMBLY
260.	CommScope, Inc. of North Carolina	6146208	FIELD CONNECTOR ADAPTOR
261.	CommScope, Inc. of North Carolina	6149458	NETWORK INTERFACE DEVICE TEST ACCESS WITH CROSS-CONNECT FEATURE
262.	CommScope, Inc. of North Carolina	6151436	SPLICE CLOSURE WITH EXTENDED COVER
263.	CommScope, Inc. of North Carolina	6152759	Strain relief mechanism for an insulation displacement connector
264.	CommScope, Inc. of North Carolina	6155881	Electrical connector with signal compensation
265.	CommScope, Inc. of North Carolina	6155891	Pre-wiring gel sealing
266.	CommScope, Inc. of North Carolina	6157714	Modular layered network interface unit particularly suited to a two-layer arrangement
267.	CommScope, Inc. of North Carolina	6157715	Modular layered network interface unit
268.	CommScope, Inc. of North Carolina	6159020	ANTI-SNAG PATCHCORD PLUG LATCH AND COVER
269.	CommScope, Inc. of North Carolina	6159036	Locking latch mechanism for an insulation displacement connector
270.	CommScope, Inc. of North Carolina	6164369	Door mounted heat exchanger for outdoor equipment enclosure
271.	CommScope, Inc. of North Carolina	6165018	CONNECTOR HAVING INTERNAL CROSSTALK COMPENSATION
272.	CommScope, Inc. of North Carolina	6165023	Capacitive crosstalk compensation arrangement for a communication connector
273.	CommScope, Inc. of North Carolina	6166894	PCB BASED PROTECTOR CARTRIDGE
274.	CommScope, Inc. of North Carolina	6168472	Selectable compatibility electrical connector assembly

	OWNER	REGISTRATION NUMBER	DESCRIPTION
275.	CommScope, Inc. of North Carolina	6168474	COMMUNICATIONS CONNECTOR HAVING CROSSTALK COMPENSATION
276.	CommScope, Inc. of North Carolina	6173055	Security latch for network interface devices and plastic enclosures
277.	CommScope, Inc. of North Carolina	6176742	Capacitive crosstalk compensation arrangement for communication connectors
278.	CommScope, Inc. of North Carolina	6186834	Enhanced communication connector assembly with crosstalk compensation
279.	CommScope, Inc. of North Carolina	6191356	Reduced condensation protector panel for use in a building entrance protector box
280.	CommScope, Inc. of North Carolina	6191357	Building entrance protector box having modular protector panels with isolation between input and output wires
281.	CommScope, Inc. of North Carolina	6194652	CABLE TERMINATING CONNECTORS
282.	CommScope, Inc. of North Carolina	6194663	LOCAL AREA NETWORK CABLING ARRANGEMENT
283.	CommScope, Inc. of North Carolina	6196869	Mounting bracket and power bus for a connector block
284.	CommScope, Inc. of North Carolina	6196880	Communication connector assembly with crosstalk compensation
285.	CommScope, Inc. of North Carolina	6198615	VOLTAGE UNIT BUS CLIP
286.	CommScope, Inc. of North Carolina	6200160	PROTECTIVE CONSOLE UNIT FOR ELECTRICAL OR OPTICAL CONNECTORS
287.	CommScope, Inc. of North Carolina	6201189	Coaxial drop cable having a mechanically and electronically continuous outer conductor and an associated communications system
288.	CommScope, Inc. of North Carolina	6204445	Aerially installed communications cable
289.	CommScope, Inc. of North Carolina	6204746	THERMAL OVERLOAD MECHANISM
290.	CommScope, Inc. of North Carolina	6215638	OVERLOAD PROTECTION ASSEMBLY
291.	CommScope, Inc. of North Carolina	6215856	DUAL MODE MONITOR MODULE
292.	CommScope, Inc. of North Carolina	6217380	Connector for Different Sized Coaxial Cables and Related Methods
293.	CommScope, Inc. of North Carolina	6220806	TWIN IMPRESSION PUSH NUT
294.	CommScope, Inc. of North Carolina	6220889	Adjustable cable egress mechanism for cable connectors
295.	CommScope, Inc. of North Carolina	6222124	Integrated wall outlet plate for retrofit low-voltage signals
296.	CommScope, Inc. of North Carolina	6222908	Method And Device For Identifying A Specific Patch Cord Connector As It Is Introduced Into, Or Removed From, A Telecommunications Patch System
297.	CommScope, Inc. of North Carolina	6224427	Modular jack having a plug-positioning member
298.	CommScope, Inc. of North Carolina	6225554	EMI SHIELDED ENCLOSURE
299.	CommScope, Inc. of North Carolina	6227886	Snag-resistant patchcord plug latch and cover
300.	CommScope, Inc. of North Carolina	6229890	Network interface device with automatic connector closure
301.	CommScope, Inc. of North Carolina	6231919	Method of making conductor insulated with foamed fluoropolymer
302.	CommScope, Inc. of North Carolina	6234830	Tracing interface module for patch cords in a telecommunications system

	OWNER	REGISTRATION NUMBER	DESCRIPTION
303.	CommScope, Inc. of North Carolina	6238231	Strain relief apparatus for use in a communication plug
304.	CommScope, Inc. of North Carolina	6238232	HIGH DENSITY CONNECTOR MODULE
305.	CommScope, Inc. of North Carolina	6238251	Patch panel with patch cord plug keyway
306.	CommScope, Inc. of North Carolina	6241562	Digital cross connect/interconnect module
307.	CommScope, Inc. of North Carolina	6242698	INTERCHANGEABLE ADAPTER FACE PLATES
308.	CommScope, Inc. of North Carolina	6243526	Storage spool assembly for optical fiber
309.	CommScope, Inc. of North Carolina	6244906	LOW CROSS-TALK PLUG AND JACK
310.	CommScope, Inc. of North Carolina	6244907	Selectable compatibility electrical connector assembly
311.	CommScope, Inc. of North Carolina	6245998	Cable management assembly for equipment racks
312.	CommScope, Inc. of North Carolina	6246006	Shielded cable and method of making same
313.	CommScope, Inc. of North Carolina	6250949	COMMUNICATION CABLE TERMINATING PLUG
314.	CommScope, Inc. of North Carolina	6254939	Method for coating an electrical contact with a gel sealant
315.	CommScope, Inc. of North Carolina	6267543	LATCH WITH SPRING
316.	CommScope, Inc. of North Carolina	6270381	CROSSTALK COMPENSATION FOR ELECTRICAL CONNECTORS
317.	CommScope, Inc. of North Carolina	6273426	HYDRODYNAMIC SEAL AND A METHOD FOR PROVIDING THE SAME
318.	CommScope, Inc. of North Carolina	6274812	CABLE SEALING DEVICE SYSTEM
319.	CommScope, Inc. of North Carolina	6274818	Universal cable designation/retainer assembly
320.	CommScope, Inc. of North Carolina	6276954	COMMUNICATION PLUG HAVING CONSISTENT AND SET LEVELS OF COMPLEMENTARY CROSSTALK
321.	CommScope, Inc. of North Carolina	6276955	MULTI-CONTACT SOCKET CONNECTOR
322.	CommScope, Inc. of North Carolina	6276972	CABLE COVER
323.	CommScope, Inc. of North Carolina	6280232	COMMUNICATION CABLE TERMINATION
324.	CommScope, Inc. of North Carolina	6282277	Unbundling device and method for connecting a competing local exchange carrier (CLEC) to the subscriber loop of a local exchange carrier (LEC)
325.	CommScope, Inc. of North Carolina	6282778	Coaxial Cable
326.	CommScope, Inc. of North Carolina	6284184	Method of laser marking one or more colors on plastic substrates
327.	CommScope, Inc. of North Carolina	6284980	Cable organizer with conductor termination array
328.	CommScope, Inc. of North Carolina	6285293	System and method for addressing and tracing patch cords in a dedicated telecommunications system
329.	CommScope, Inc. of North Carolina	6288328	Coaxial cable having effective insulated conductor rotation
330.	CommScope, Inc. of North Carolina	6290546	Communication connector with signal compensation
331.	CommScope, Inc. of North Carolina	6291767	DATA/COMMUNICATIONS DISTRIBUTION BOX
332.	CommScope, Inc. of North Carolina	6292564	Modular jack protective cover for harsh environmental conditions
333.	CommScope, Inc. of North Carolina	6296515	CONNECTOR HAVING A LATCHING MECHANISM



	OWNER	REGISTRATION NUMBER	DESCRIPTION
334.	CommScope, Inc. of North Carolina	6302699	TWENTY EIGHT PAIR CABLING SYSTEM
335.	CommScope, Inc. of North Carolina	6302728	Patch panel with reverse cordage exit patch cord
336.	CommScope, Inc. of North Carolina	6314230	FIBER INTERCONNECTION ASSEMBLY
337.	CommScope, Inc. of North Carolina	6315599	Strain relief mechanism for insulation displacement connector
338.	CommScope, Inc. of North Carolina	6318680	CABLE TROUGH ARRANGEMENT
339.	CommScope, Inc. of North Carolina	6321925	MULTIPLE LAYER HINGED ENCLOSURE
340.	CommScope, Inc. of North Carolina	6322375	Network interface device with circuit board architecture
341.	CommScope, Inc. of North Carolina	6325634	PANEL FOR PLUG-IN PROTECTORS
342.	CommScope, Inc. of North Carolina	6325660	LOW CROSSTALK COMMUNICATION CONNECTOR
343.	CommScope, Inc. of North Carolina	6326551	Moisture-absorbing coaxial cable and method of making same
344.	CommScope, Inc. of North Carolina	6328238	CABLE PAY-OUT TUBE
345.	CommScope, Inc. of North Carolina	6330307	Display panel overlay structure and method for tracing interface modules in a telecommunications patch system
346.	CommScope, Inc. of North Carolina	6332795	HINGED CONNECTION SYSTEM
347.	CommScope, Inc. of North Carolina	6345874	CABINET MOUNTING STRUCTURE
348.	CommScope, Inc. of North Carolina	6350148	Method and device for detecting the presence of a patch cord connector in a telecommunications patch system
349.	CommScope, Inc. of North Carolina	6350158	LOW CROSSTALK COMMUNICATIONS CONNECTOR
350.	CommScope, Inc. of North Carolina	6354872	Cable connectors with modular shielding
351.	CommScope, Inc. of North Carolina	6358080	SNAP-IN MODULE SYSTEM
352.	CommScope, Inc. of North Carolina	6362430	Integrated cable management and equipment mounting device
353.	CommScope, Inc. of North Carolina	6364539	STACKABLE MULTI-FIBER FERRULES HAVING IMPROVED INTERCONNECTION DENSITY
354.	CommScope, Inc. of North Carolina	6368163	Snap-on contact retention comb for a 110 type connecting block
355.	CommScope, Inc. of North Carolina	6371780	RJ JACK WITH SWITCH
356.	CommScope, Inc. of North Carolina	6373259	Connector testing system having a test prong including a projection
357.	CommScope, Inc. of North Carolina	6379194	WIRING BLOCK MOUNT
358.	CommScope, Inc. of North Carolina	6379198	Electrical connector terminal construction
359.	CommScope, Inc. of North Carolina	6384337	Shielded Coaxial Cable and Method of Making Same
360.	CommScope, Inc. of North Carolina	6402560	Communication connector with crosstalk compensation
361.	CommScope, Inc. of North Carolina	6403885	INTEGRAL CABLE RETENTION DEVICE
362.	CommScope, Inc. of North Carolina	6404645	System for supporting electronic components
363.	CommScope, Inc. of North Carolina	6407542	Implementation of a multi-port modal decomposition system
364.	CommScope, Inc. of North Carolina	6410850	CABLE ENCLOSURE ASSEMBLY
365.	CommScope, Inc. of North Carolina	6411619	Remotely reconfigurable switching network
366.	CommScope, Inc. of North Carolina	6417454	Coaxial Cable Having BiMetallic Outer Conductor

	OWNER	REGISTRATION NUMBER	DESCRIPTION
367.	CommScope, Inc. of North Carolina	6423898	Support Member for a Cabling and Associated Equipment Enclosure
368.	CommScope, Inc. of North Carolina	6424710	Method and device for detecting the presence of a patch cord connector in a telecommunications patch system using passive detection sensors
369.	CommScope, Inc. of North Carolina	6435901	Method for protecting and reworking connector block wiring
370.	CommScope, Inc. of North Carolina	6441318	Compensation adjustable printed circuit board
371.	CommScope, Inc. of North Carolina	6443402	Cable Hanger
372.	CommScope, Inc. of North Carolina	6443777	Inductive crosstalk compensation in a communication connector
373.	CommScope, Inc. of North Carolina	6448496	STRAIN RELIEF
374.	CommScope, Inc. of North Carolina	6452094	High speed transmission local area network cable
375.	CommScope, Inc. of North Carolina	6454590	Positive connection system for high frequency communication connectors
376.	CommScope, Inc. of North Carolina	6457990	Insulation displacement connector retaining latch member
377.	CommScope, Inc. of North Carolina	6462436	Economical packaging for EMI shields on PCB
378.	CommScope, Inc. of North Carolina	6464541	Simultaneous near-end and far-end crosstalk compensation in a communication connector
379.	CommScope, Inc. of North Carolina	6488525	Wire lead guide for communication connectors
380.	CommScope, Inc. of North Carolina	6497395	Mounting Bracket
381.	CommScope, Inc. of North Carolina	6499861	Illuminated patch cord connector ports for use in a telecommunications patch closet having patch cord tracing capabilities
382.	CommScope, Inc. of North Carolina	6506976	ELECTRICAL CABLE APPARATUS AND METHOD FOR MAKING
383.	CommScope, Inc. of North Carolina	6511327	SIMPLIFIED NETWORK INTERFACE DEVICE
384.	CommScope, Inc. of North Carolina	6514341	METHOD AND APPARATUS FOR REMOVING OPTICAL FIBER
385.	CommScope, Inc. of North Carolina	6522737	System and method of operation for a telecommunications patch system
386.	CommScope, Inc. of North Carolina	6530810	High performance communication connector construction
387.	CommScope, Inc. of North Carolina	6536042	SIGNAL DISTRIBUTION SYSTEM WITH INTEGRATED IR SIGNAL CONTROL
388.	CommScope, Inc. of North Carolina	6580030	Panel for Electrical Cabinet
389.	CommScope, Inc. of North Carolina	6591449	Caster Assemblies
390.	CommScope, Inc. of North Carolina	6596393	Corrosion-Protected Coaxial Cable, Method of making the same and Corrosion-Inhibiting Composition
391.	CommScope, Inc. of North Carolina	6667440	Coaxial cable jumper assembly including plated outer conductor and associated methods
392.	CommScope, Inc. of North Carolina	6676430	BOARD MOUNTED JACK MODULE
393.	CommScope, Inc. of North Carolina	6682109	Door Latching Mechanism
394.	CommScope, Inc. of North Carolina	6699064	CONNECTOR HOUSING DESIGN FOR STRAIN RELIEF OF WIRES
395.	CommScope, Inc. of North Carolina	6704198	EQUIPMENT ENCLOSURE WITH HEAT EXCHANGER

	OWNER	REGISTRATION NUMBER	DESCRIPTION
396.	CommScope, Inc. of North Carolina	6714647	Network interface unit with subscriber line daughter boards
397.	CommScope, Inc. of North Carolina	6729387	DOUBLE SIDED HEAT EXCHANGER CORE
398.	CommScope, Inc. of North Carolina	6732787	CABINET UPGRADE SYSTEM FOR IN-SERVICE TELECOMMUNICATIONS CABINETS
399.	CommScope, Inc. of North Carolina	6734364	Connecting Web for Cable Applications
400.	CommScope, Inc. of North Carolina	6736681	Communications connector that operates in multiple modes for handling multiple signal types
401.	CommScope, Inc. of North Carolina	6746283	Terminal housing for a communication jack assembly
402.	CommScope, Inc. of North Carolina	6766022	System for Providing Universal Cross-Connectivity in a Central Office
403.	CommScope, Inc. of North Carolina	6767241	BACK-END VARIATION CONTROL CAP FOR USE WITH A JACK MODULE
404.	CommScope, Inc. of North Carolina	6767257	A Communication Jack that Withstands Insertion of a Communication Plug that the Jack is not Specifically Configured to Mate With Without Being Damaged
405.	CommScope, Inc. of North Carolina	6769932	Bracket for Wave Solder Application
406.	CommScope, Inc. of North Carolina	6770819	Communications Cables with Oppositely Twinned and Bunched Insulated Conductors
407.	CommScope, Inc. of North Carolina	6789398	Mold Incorporating a Heat Source and Apparatus and Method for Using Such Molds
408.	CommScope, Inc. of North Carolina	6800809	COAXIAL CABLE AND METHOD OF MAKING THE SAME
409.	CommScope, Inc. of North Carolina	6800811	Communications Cables with Isolators
410.	CommScope, Inc. of North Carolina	6810562	Hinge Connection
411.	CommScope, Inc. of North Carolina	6818832	Network Cable with Elliptical Crossweb Fin Structure
412.	CommScope, Inc. of North Carolina	6819842	Aerial Fiber Optic System Including a Sub-Distribution System and Related Methods
413.	CommScope, Inc. of North Carolina	6826058	TELECOMMUNICATIONS PANEL FLAME SHIELD AND WIRE TROUGH
414.	CommScope, Inc. of North Carolina	6858805	CABLE WITH FOAMED PLASTIC INSULATION COMPRISING AN ULTRA-HIGH DIE SWELL RATIO POLYMERIC MATERIAL
415.	CommScope, Inc. of North Carolina	6866548	Correcting for Near End Crosstalk Unbalanced Caused by Deployment of Crosstalk Compensation on Other Pairs
416.	CommScope, Inc. of North Carolina	6875928	Local Area Network cabling arrangement with Randomized Variation
417.	CommScope, Inc. of North Carolina	6877551	Systems and Methods for Weatherproof Cabinets with Variably Cooled Compartments
418.	CommScope, Inc. of North Carolina	6889752	Systems and Methods for Weatherproof Cabinets with Multiple Compartment Cooling
419.	CommScope, Inc. of North Carolina	6915564	Method and apparatus for manufacturing coaxial cable with composite inner conductor
420.	CommScope, Inc. of North Carolina	6921055	Method for Securing Frame Members for an Electrical Cabinet

	OWNER	REGISTRATION NUMBER	DESCRIPTION
421.	CommScope, Inc. of North Carolina	6935040	Cable Installation System and Related Methods
422.	CommScope, Inc. of North Carolina	6944553	Systems, Methods and Computer Program Products for Providing Communications Cable Test Data to Remotely Located Clients
423.	CommScope, Inc. of North Carolina	6946600	Cabinet with Cross Connect that Provides Access to Rear Side of Electronic Equipment
424.	CommScope, Inc. of North Carolina	6974348	High Density Multi-Port Module Patch Panel System
425.	CommScope, Inc. of North Carolina	6990279	Buried Fiber Optic System Including a Sub-Distribution System and Related Methods
426.	CommScope, Inc. of North Carolina	6997999	Method of making corrosion-protected coaxial cable
427.	CommScope, Inc. of North Carolina	7004553	Method and Apparatus for Hanging a Panel of an Electrical Cabinet
428.	CommScope, Inc. of North Carolina	7011546	Coaxial Connector With Enhanced Insulator Member and Associated Methods
429.	CommScope, Inc. of North Carolina	7014155	Method and Apparatus for Mounting Panels in Electrical Cabinets
430.	CommScope, Inc. of North Carolina	7022918	Coaxial Cable with Strippable Center Conductor Precoat
431.	CommScope, Inc. of North Carolina	7031588	Articulated High Density Fiber Optic Splice and Termination Shelf
432.	CommScope, Inc. of North Carolina	7033219	Modular Plug Assemblies, Terminated Cable Assemblies and Methods for Forming the Same
433.	CommScope, Inc. of North Carolina	7035399	Network Interface Device (NID) with Ellipsoidal Shape and Stored Cable Reel and Associated Methods
434.	CommScope, Inc. of North Carolina	7083472	Shielded Jack Assemblies and Methods for Forming a Cable Termination
435.	CommScope, Inc. of North Carolina	7090315	Electrical Cabinet and a Frame Therefor
436.	CommScope, Inc. of North Carolina	7092605	Fiber Optic Cable with Composite Polymeric/Metallic Armor
437.	CommScope, Inc. of North Carolina	7113687	Carrier for Multiple Splice Trays
438.	CommScope, Inc. of North Carolina	7127806	Method for making coaxial cable jumper assembly including plated outer assembly
439.	CommScope, Inc. of North Carolina	7157645	Coaxial Cables Having Improved Smoke Performance
440.	CommScope, Inc. of North Carolina	7166000	Communications Connector with Leadframe contact wires that compensation differential to common mode crosstalk
441.	CommScope, Inc. of North Carolina	7168993	Communications Connector with Floating Wiring Board for Imparting Crosstalk Compensation Between Conductors
442.	CommScope, Inc. of North Carolina	7179115	Alien Next Compensation For Adjacentlly Placed Connectors
443.	CommScope, Inc. of North Carolina	7184635	Optical Fiber Array Connectivity System Utilizing Angle Polished Ferrules and Aligned-Key Adapters and Cable for Same
444.	CommScope, Inc. of North Carolina	7186148	Communications Connector for Imparting Crosstalk Compensation Between Conductors

	OWNER	REGISTRATION NUMBER	DESCRIPTION
445.	CommScope, Inc. of North Carolina	7186149	Communications Connector for Imparting Enhanced Crosstalk Compensation Between Conductors
446.	CommScope, Inc. of North Carolina	7190594	NEXT HIGH FREQUENCY IMPROVEMENT BY USING FREQUENCY DEPENDENT EFFECTIVE CAPACITANCE
447.	CommScope, Inc. of North Carolina	7200314	Carrier for Multiple Splice Trays
448.	CommScope, Inc. of North Carolina	7201618	Controlled Mode Conversion Connector for Reduced Alien Crosstalk
449.	CommScope, Inc. of North Carolina	7204722	Communications Jack with Compensation for Differential to Differential and Differential to Common Mode Crosstalk
450.	CommScope, Inc. of North Carolina	7220149	Communication Plug with Balanced Wiring to Reduce Differential to Common Mode Crosstalk
451.	CommScope, Inc. of North Carolina	7223115	Cross-Connect Systems with Connector Blocks Having Balanced Insulation Displacement Contacts
452.	CommScope, Inc. of North Carolina	7249974	Shielded Jack Assemblies and Methods for Forming a Cable Termination
453.	CommScope, Inc. of North Carolina	7264516	Communications Jack with Printed Wiring Board Having Paired Coupling Conductors
454.	CommScope, Inc. of North Carolina	7265300	NEXT High Frequency Improvement Using Hybrid Substrates of Two Materials with Different Dielectric Constant Frequency Slopes
455.	CommScope, Inc. of North Carolina	7279643	Toneable Conduit and Method of Preparing Same
456.	CommScope, Inc. of North Carolina	D306999	Marked retractile telephone cord
457.	CommScope, Inc. of North Carolina	D312070	CONNECTING BLOCK
458.	CommScope, Inc. of North Carolina	D314746	DUAL CONNECTING BLOCK
459.	CommScope, Inc. of North Carolina	D338469	CABINET FOR HOUSING ELECTRONIC COMPONENTS
460.	CommScope, Inc. of North Carolina	D366205	FACE PLATE INCLUDING ICON DISPLAY UNITS
461.	CommScope, Inc. of North Carolina	D379797	Protective Hood for Wallplate (Design)
462.	CommScope, Inc. of North Carolina	D389726	Display unit for an icon symbol for use with a telephone modular connector
463.	CommScope, Inc. of North Carolina	D394674	Information Display Apparatus
464.	CommScope, Inc. of North Carolina	D401568	Cover for an Electronic and/or Optical Equipment Enclosure
465.	CommScope, Inc. of North Carolina	D424408	FACEPLATE FOR CONNECTORS
466.	CommScope, Inc. of North Carolina	D425778	Protective Console Unit for Electrical or Optical Connectors
467.	CommScope, Inc. of North Carolina	D437300	Rack/Framework Assembly
468.	CommScope, Inc. of North Carolina	D439454	Gland Plate for Cabinet Top Panel
469.	CommScope, Inc. of North Carolina	D439455	Top Cover Plate for Cabinet
470.	CommScope, Inc. of North Carolina	D439776	Gland Plate for Cabinet Top Panel
471.	CommScope, Inc. of North Carolina	D441576	Handle for Cabinet Side Panel
472.	CommScope, Inc. of North Carolina	D445664	Oval Slam Latch for Cabinet Side Panel
473.	CommScope, Inc. of North Carolina	D460678	Set of Handles for Cabinet Doors
474.	CommScope, Inc. of North Carolina	D461396	Cable Hanger
475.	CommScope, Inc. of North Carolina	RE35929	MULTILAYERED TYPE NETWORK INTERFACE UNIT

	OWNER	REGISTRATION NUMBER	DESCRIPTION
476.	Allen Telecom LLC	4,963,879	Double Skirt Omnidirectional Dipole Antenna
477.	Allen Telecom LLC	5,065,119	Narrow-Band, Bandstop Filter
478.	Allen Telecom LLC	5,065,449	Booster Diversity Receiving System Usable with Cellular Booster
479.	Allen Telecom LLC	5,093,923	Optimization System and Method
480.	Allen Telecom LLC	5,095,528	Repeater with Feedback Oscillation Control
481.	Allen Telecom LLC	5,105,199	Method and Apparatus for Tube Element Bracket
482.	Allen Telecom LLC	5,115,514	Measuring and Controlling Signal Feedback Between the Transmit and Receive Antennas of a Communications Booster
483.	Allen Telecom LLC	5,152,002	System and Method for Extending Cell Site Coverage
484.	Allen Telecom LLC	5,168,574	System and Method for Switching Between Antennas in a Radio Frequency Booster
485.	Allen Telecom LLC	5,191,304	Bandstop Filter Having Symmetrically Altered or Compensated Quarter Wavelength Transmission Line Sections
486.	Allen Telecom LLC	5,218,715	Multi-Donor Booster Operation and System
487.	Allen Telecom LLC	5,317,323	Passive High Accuracy Geolocation System and Method
488.	Allen Telecom LLC	5,402,135	Adjustable Mobile Antenna Mount
489.	Allen Telecom LLC	5,410,284	Folded Multiple Bandpass Filter with Various Couplings
490.	Allen Telecom LLC	5,440,281	Multichannel Transmitter Combiners Employing Cavities Having Low Output Impedance
491.	Allen Telecom LLC	5,446,729	Compact, Low-Intermodulation Multiplexer Employing Interdigital Filters
492.	Allen Telecom LLC	5,448,619	Apparatus and a Method of Allowing Private Cellular Operation Within an Existing Public Cellular System
493.	Allen Telecom LLC	5,451,839	Portable Real Time Cellular Telephone and Pager Network System Monitor
494.	Allen Telecom LLC	5,465,289	Cellular Based Traffic Sensor System
495.	Allen Telecom LLC	5,495,216	Apparatus for Providing Desired Coupling in Dual-Mode Dielectric Resonator Filters
496.	Allen Telecom LLC	5,512,914	Adjustable Beam Tilt Antenna
497.	Allen Telecom LLC	5,541,979	Cell Extender with Timing Alignment for Use in Time Division Multiple-Access and Similar Cellular Telephone Systems
498.	Allen Telecom LLC	5,543,758	Asymmetric Dual-Band Combine Filter
499.	Allen Telecom LLC	5,548,803	Dual-Mode Booster System
500.	Allen Telecom LLC	5,559,864	Cellular Based Traffic Sensor System
501.	Allen Telecom LLC	5,561,845	Apparatus and Method for Preserving Coverage in an Overlapping Coverage Area
502.	Allen Telecom LLC	5,576,674	Optimum, Multiple Signal Path, Multiple-Mode Filters and Method for Making Same
503.	Allen Telecom LLC	5,612,655	Filter Assembly Comprising a Plastic Resonator Support and Resonator Tuning Assembly
504.	Allen Telecom LLC	5,629,713	Horizontally Polarized Antenna Array Having Extended E-Plane Beam Width and Method for Accomplishing Beam Width Extension

	OWNER	REGISTRATION NUMBER	DESCRIPTION
505.	Allen Telecom LLC	5,634,191	Self-Adjusting RF Repeater Arrangements for Wireless Telephone Systems
506.	Allen Telecom LLC	5,724,051	Antenna Assembly
507.	Allen Telecom LLC	5,739,731	Self-Tuning Resonant Cavity Filter
508.	Allen Telecom LLC	5,774,789	RF Communication Signal Distribution System and Method using Twisted Pair between Stations
509.	Allen Telecom LLC	5,805,033	Dielectric Resonator Loaded Cavity Coupling Mechanisms
510.	Allen Telecom LLC	5,841,330	Series Coupled Filters Where the First Filter is a Dielectric Resonator Filter with Cross-Coupling
511.	Allen Telecom LLC	5,896,107	Dual Polarized Aperture Coupled Microstrip Patch Antenna System
512.	Allen Telecom LLC	5,898,410	Pre-Tuned Hybrid Logarithmic Yagi Antenna System
513.	Allen Telecom LLC	5,926,762	Cellular Telephone Interference Prediction and Frequency Reuse Planning
514.	Allen Telecom LLC	5,934,606	Knock-Down, Reusable Modular Transmission Cable Reel and Method of Making Same
515.	Allen Telecom LLC	5,940,044	45 Degree Polarization Diversity Antennas
516.	Allen Telecom LLC	5,963,179	Variable Azimuth Mounting Assembly for Panel Antennas
517.	Allen Telecom LLC	5,970,394	Method of Detecting Damaged Cellular Telephone Facilities
518.	Allen Telecom LLC	6,037,541	Apparatus and Method for Forming a Housing Assembly
519.	Allen Telecom LLC	6,094,113	Dielectric Resonator Filter Having Cross-Coupled Resonators
520.	Allen Telecom LLC	6,138,024	Dynamic Channel Selection in a Cellular Communication System
521.	Allen Telecom LLC	6,160,460	Self-Tuning Resonant Cavity Filter
522.	Allen Telecom LLC	6,233,459	System for Providing Geolocation of a Mobile Transceiver
523.	Allen Telecom LLC	6,239,673	Dielectric Resonator Filter Having Reduced Spurious Modes
524.	Allen Telecom LLC	6,246,675	CDMA Cordless Telephone System and Method of Operation Thereof
525.	Allen Telecom LLC	6,353,373	Coupling Mechanisms for Dielectric Resonator Loaded Cavity Filters
526.	Allen Telecom LLC	6,404,775	Band-Changing Repeater with Protocol or Format Conversion
527.	Allen Telecom LLC	6,405,043	Method to Characterize the Prospective or Actual Level of Interference at a Point, in a Sector, and Throughout a Cellular System
528.	Allen Telecom LLC	6,411,819	Method of Modeling a Neighbor List for a Mobile Unit in a CDMA Cellular Telephone System
529.	Allen Telecom LLC	6,424,643	Method of Modeling a CDMA Cellular Telephone System
530.	Allen Telecom LLC	6,496,697	Method to Measure and Characterize Interference Throughout a Cellular System
531.	Allen Telecom LLC	6,496,698	Method of Evaluation of the Effect of Channel Reassignment and/or Parameter Changes on Interference Throughout a Cellular System

	OWNER	REGISTRATION NUMBER	DESCRIPTION
532.	Allen Telecom LLC	6,522,225	Coupling Mechanisms for Dielectric Resonator Loaded Cavity Filters
533.	Allen Telecom LLC	6,535,086	Dielectric Tube Loaded Metal Cavity Resonators and Filters
534.	Allen Telecom LLC	6,606,494	Apparatus and Method for Non-Disruptive Collection and Analysis of Wireless Signal Propagation
535.	Allen Telecom LLC	6,621,465	Antenna Array Having Sliding Dielectric Phase Shifters
536.	Allen Telecom LLC	6,665,332	CDMA Geolocation System
537.	Allen Telecom LLC	6,693,884	A Method of Quantifying the Quality of Service in a CDMA Cellular Telephone System
538.	Allen Telecom LLC	6,697,029	Antenna Array Having Air Dielectric Stripline Feed System
539.	Allen Telecom LLC	6,711,404	Apparatus and Method for Geostatistical Analysis of Wireless Signal Propagation
540.	Allen Telecom LLC	6,717,555	Antenna Array
541.	Allen Telecom LLC	6,845,240	System and Method for Analog Cellular Radio Geolocation
542.	Allen Telecom LLC	6,871,077	System and Method for Geolocating a Wireless Mobile Unit from a Single Base Station Using Repeatable Ambiguous Measurements
543.	Allen Telecom LLC	6,920,329	Method and System for Applying Wireless Geolocation Technology
544.	Allen Telecom LLC	6,952,158	Pseudolite Positioning System and Method
545.	Allen Telecom LLC	6,973,066	Method of Quantifying the Quality of Service in a CDMA Cellular Telephone System
546.	Allen Telecom LLC	7,035,632	Path Loss Data Normalization for Growth Management of a Cellular System
547.	Allen Telecom LLC	7,075,497	Antenna Array
548.	Allen Telecom LLC	7,173,572	Dual Band, Dual Pole, 90 Degree Azimuth BW, Variable Downtilt Antenna
549.	Allen Telecom LLC	Des. 371,795	Antenna Assembly with Decorative Cover
550.	Allen Telecom LLC	Des. 376,367	Antenna Assembly with Radome
551.	Allen Telecom LLC	Re. 35,736	Distributed Antenna System
552.	Andrew Corporation	424,563	Tower Mounted Amplifier
553.	Andrew Corporation	449,587	Heat Sink
554.	Andrew Corporation	4,800,351	Radiating Coaxial Cable with Improved Flame Retardancy
555.	Andrew Corporation	4,944,776	Dehumidifier for Waveguide System
556.	Andrew Corporation	5,023,565	Linear Amplifier with Automatic Adjustment of Feed Forward Loop Gain and Phase
557.	Andrew Corporation	5,032,798	Cavity Means for Microwave Divider-Combiner Units
558.	Andrew Corporation	5,049,832	Amplifier Linearization by Adaptive Predistortion
559.	Andrew Corporation	5,109,232	Dual Frequency Antenna Feed with Apertured Channel
560.	Andrew Corporation	5,118,327	Dehumidifier for Supplying Gas Having Controlled Dew Point
561.	Andrew Corporation	5,137,470	Connector for Coaxial Cable Having a Helically Corrugated Inner Conductor



	OWNER	REGISTRATION NUMBER	DESCRIPTION
562.	Andrew Corporation	5,154,636	Self-Flaring Connector for Coaxial Cable Having a Helically Corrugated Outer Conductor
563.	Andrew Corporation	5,157,345	Apparatus and Method for Reducing Distortion in Amplification
564.	Andrew Corporation	5,191,350	Low Wind Load Parabolic Antenna
565.	Andrew Corporation	5,291,212	Grid-Type Paraboloidal Microwave Antenna
566.	Andrew Corporation	5,309,164	Patch-Type Microwave Antenna Having Wide Bandwidth and Low Cross-Pol
567.	Andrew Corporation	5,311,155	Method and Apparatus for Imparting a Linear Frequency Response to a Signal
568.	Andrew Corporation	5,334,051	Connector for Coaxial Cable Having Corrugated Outer Conductor and Method of Attachment
569.	Andrew Corporation	5,334,946	Apparatus and Method for Reducing Distortion in Amplification
570.	Andrew Corporation	5,339,089	Antenna Structure
571.	Andrew Corporation	5,354,217	Lightweight Connector for a Coaxial Cable
572.	Andrew Corporation	5,394,115	Automatic Sweep Acquisition Circuit for a Phase-Locked-Loop
573.	Andrew Corporation	5,394,559	MMDS/ITFS Bi-Directional Over-the-Air Transmission System and Method Therefor
574.	Andrew Corporation	5,435,745	Connector for Coaxial Cable Having Corrugated Outer Conductor
575.	Andrew Corporation	5,437,052	MMDS Over-the-Air Bi-Directional TV/Data Transmission System and Method Therefor
576.	Andrew Corporation	5,440,318	Panel Antenna Having Groups of Dipoles Fed With Insertable Delay Lines for Electrical Beam Tilting and a Mechanically Tilttable Ground Plane
577.	Andrew Corporation	5,486,838	Broadband Omnidirectional Microwave Antenna for Minimizing Radiation Toward the Upper Hemisphere
578.	Andrew Corporation	5,489,875	Adaptive Feedforward Linearizer for RF Power Amplifiers
579.	Andrew Corporation	5,576,659	Method and Apparatus for Signal Processing Using Reference Signals
580.	Andrew Corporation	5,595,502	Connector for Coaxial Cable Having Hollow Inner Conductor and Method of Attachment
581.	Andrew Corporation	5,681,368	Dehumidifier System Using Membrane Cartridge
582.	Andrew Corporation	5,684,495	Microwave Transition Using Dielectric Waveguides
583.	Andrew Corporation	5,691,735	Dipole Antenna Having Coupling Tabs
584.	Andrew Corporation	5,714,963	Antenna-to-Radio Quick-Connect Support Device
585.	Andrew Corporation	5,742,002	Air-Dielectric Coaxial Cable with Hollow Spacer Element
586.	Andrew Corporation	5,757,246	Method and Apparatus for Suppressing Passive Intermodulation
587.	Andrew Corporation	5,762,690	Dehumidifier for Supplying Air Using Variable Flow Rate and Variable Pressure in a Membrane Dryer
588.	Andrew Corporation	5,767,815	Antenna Feedhorn with Protective Window

	OWNER	REGISTRATION NUMBER	DESCRIPTION
589.	Andrew Corporation	5,794,897	Transmission Line Hanger, A Method of Attaching the Hanger & the Resulting Assembly
590.	Andrew Corporation	5,795,188	Connector Kit for a Coaxial Cable, Method of Attachment and the Resulting Assembly
591.	Andrew Corporation	5,802,710	Method of Attaching a Connector to a Coaxial Cable and the Resulting Assembly
592.	Andrew Corporation	5,844,529	Antenna Enclosure with a Stress-Free Connection Along the Length of the Radome
593.	Andrew Corporation	5,847,603	Automatic Control System for Reducing Distortion Produced by Electrical Circuits
594.	Andrew Corporation	5,850,056	Grounding Kit for a Transmission Line Cable Including a Clip, a Bail and a Housing
595.	Andrew Corporation	5,870,062	Microwave Antenna Feed Structure
596.	Andrew Corporation	5,885,329	Dehumidifier for Supplying Air Using Variable Flow Rate and Variable Pressure in a Membrane Dryer
597.	Andrew Corporation	5,896,556	Apparatus and Method for Providing a Telephone Connection Over a Coax Cable Distribution System
598.	Andrew Corporation	5,917,375	Low Distortion Amplifier Circuit with Improved Output Power
599.	Andrew Corporation	5,917,455	Electrically Variable Beam Tilt Antenna
600.	Andrew Corporation	5,944,556	Connector for Coaxial Cable
601.	Andrew Corporation	5,945,951	High Isolation Dual Polarized Antenna System with Microstrip-Fed Aperture Coupled Patches
602.	Andrew Corporation	5,952,983	High Isolation Dual Polarized Antenna System Using Dipole Radiating Elements
603.	Andrew Corporation	5,966,102	Dual Polarized Array Antenna with Central Polarization Control
604.	Andrew Corporation	5,982,602	Surge Protector Connector
605.	Andrew Corporation	6,007,388	Double-Ended Cantilevered Beam Spring Contact
606.	Andrew Corporation	6,011,521	Broadband Omnidirectional Microwave Parabolic Dish-Shaped Cone Antenna
607.	Andrew Corporation	6,034,649	Dual Polarized Based Station Antenna
608.	Andrew Corporation	6,067,053	Dual Polarized Array Antenna
609.	Andrew Corporation	6,069,590	System and Method for Increasing the Isolation Characteristic of an Antenna
610.	Andrew Corporation	6,072,439	Base Station Antenna for Dual Polarization
611.	Andrew Corporation	6,079,673	Transmission Line Hanger
612.	Andrew Corporation	6,091,957	System and Method for Providing a Geographic Location of a Mobile Telecommunications Unit
613.	Andrew Corporation	6,094,174	Broadband Omnidirectional Microwave Parabolic Dish-Shaped Cone Antenna
614.	Andrew Corporation	6,107,973	Dual-Reflector Microwave Antenna
615.	Andrew Corporation	6,109,964	One Piece Connector for Coaxial Cable with Annularly Corrugated Outer Conductor
616.	Andrew Corporation	6,154,963	Saw Guide for Annularly Corrugated Cables
617.	Andrew Corporation	6,160,514	L-Shaped Indoor Antenna
618.	Andrew Corporation	6,161,804	Transmission Line Hanger
619.	Andrew Corporation	6,198,458	Antenna Control System
620.	Andrew Corporation	6,208,207	Adaptive Linearizer for RF Power Amplifiers

	OWNER	REGISTRATION NUMBER	DESCRIPTION
621.	Andrew Corporation	6,215,065	Bulkhead Penetration System
622.	Andrew Corporation	6,215,354	Closed Loop Calibration for Amplitude Reconstruction Amplifier
623.	Andrew Corporation	6,236,359	Cellular Terminal Location Using GPS Signals in the Cellular Band
624.	Andrew Corporation	6,236,367	Dual Polarised Patch-Radiating Element
625.	Andrew Corporation	6,285,336	Folded Dipole Antenna
626.	Andrew Corporation	6,294,740	Spring Clip for a Gas Tube Surge Arrestor
627.	Andrew Corporation	6,317,099	Folded Dipole Antenna
628.	Andrew Corporation	6,346,924	Antenna Control System
629.	Andrew Corporation	6,354,543	Stackable Transmission Line Hanger
630.	Andrew Corporation	6,362,787	Lightning Protection for an Active Antenna Using Patch/Microstrip Elements
631.	Andrew Corporation	6,411,258	Planar Antenna Array for Point-to-Point Communications
632.	Andrew Corporation	6,414,546	Adaptive Linearizer for RF Power Amplifiers
633.	Andrew Corporation	6,429,738	Feed Forward Amplifier
634.	Andrew Corporation	6,437,644	Predistorter
635.	Andrew Corporation	6,445,904	Repeater Diversity System
636.	Andrew Corporation	6,448,930	Indoor Antenna
637.	Andrew Corporation	6,452,773	Broadband Shorted Stub Surge Protector
638.	Andrew Corporation	6,454,601	Connector for Coaxial Cables
639.	Andrew Corporation	6,496,084	Split Ortho-Mode Transducer with High Isolation Between Ports
640.	Andrew Corporation	6,515,628	Dual Polarization Patch Antenna
641.	Andrew Corporation	6,515,633	Radio Frequency Isolation Card
642.	Andrew Corporation	6,529,167	Antenna with Integrated Feed and Shaped Reflector
643.	Andrew Corporation	6,529,172	Dual-Polarized Radiating Element with High Isolation Between Polarization Channels
644.	Andrew Corporation	6,538,619	Antenna Control System
645.	Andrew Corporation	6,549,067	Method and Apparatus for Linearizing an Output Signal
646.	Andrew Corporation	6,567,051	Antenna Control System
647.	Andrew Corporation	6,573,875	Antenna System
648.	Andrew Corporation	6,580,320	Signal Processing Apparatus
649.	Andrew Corporation	6,583,693	Method of and Apparatus for Connecting Waveguides
650.	Andrew Corporation	6,583,739	Feed Forward Distortion Reduction System
651.	Andrew Corporation	6,583,763	Antenna Structure and Installation
652.	Andrew Corporation	6,590,546	Antenna Control System
653.	Andrew Corporation	6,593,525	Direct Burial Outdoor Membrane Pressurization System
654.	Andrew Corporation	6,597,325	Transmit/Receive Distributed Antenna Systems
655.	Andrew Corporation	6,600,457	Antenna Control System
656.	Andrew Corporation	6,603,080	Circuit Board Having Ferrite Powder Containing Layer
657.	Andrew Corporation	6,603,436	Antenna Control System
658.	Andrew Corporation	6,615,021	A Method and Apparatus for Transmitting Radio Frequency Signals to and from a Pager
659.	Andrew Corporation	6,619,876	Coaxial Connector Apparatus and Method

	OWNER	REGISTRATION NUMBER	DESCRIPTION
660.	Andrew Corporation	6,621,469	Transmit/Receive Distributed Antenna Systems
661.	Andrew Corporation	6,624,358	Miniature RF Coaxial Cable with Corrugated Outer Conductor
662.	Andrew Corporation	6,633,200	Management of Internal Signal Levels and Control of the Net Gain for a LINC Amplifier
663.	Andrew Corporation	6,636,407	Broadband Surge Protector for RF/DC Carrying Conductor
664.	Andrew Corporation	6,639,566	Dual-Polarized Shaped-Reflector Antenna
665.	Andrew Corporation	6,649,841	Corrugated Coaxial Cable with High Velocity of Propagation
666.	Andrew Corporation	6,650,301	Single Piece Twin Folded Dipole Antenna
667.	Andrew Corporation	6,657,598	Method of and Apparatus for Antenna Alignment
668.	Andrew Corporation	6,660,193	Method of Manufacturing a Lens for Microwave Frequencies
669.	Andrew Corporation	6,677,823	Gain Compensation Circuit Using a Variable Offset Voltage
670.	Andrew Corporation	6,683,495	Reduced Architecture for Multibranch Feedforward Power Amplifier Linearizers
671.	Andrew Corporation	6,690,328	Antenna Structure and Installation
672.	Andrew Corporation	6,692,285	Push-On, Pull-Off Coaxial Connector Apparatus and Method
673.	Andrew Corporation	6,693,241	Low-Cost, High Performance, Moisture-Blocking, Coaxial Cable and Manufacturing Method
674.	Andrew Corporation	6,697,603	A Digital Repeater
675.	Andrew Corporation	6,700,439	Zero-Bias Bypass Switch
676.	Andrew Corporation	6,701,137	Antenna System Architecture
677.	Andrew Corporation	6,707,338	Control Scheme for Distortion Reduction
678.	Andrew Corporation	6,714,072	Distortion Reduction
679.	Andrew Corporation	6,717,493	RF Cable Having Clad Conductors and Method of Making Same
680.	Andrew Corporation	6,721,155	Broadband Surge Protector with Stub DC Injection
681.	Andrew Corporation	6,731,904	Side-to-Side Repeater
682.	Andrew Corporation	6,734,731	Self-Calibrated Power Amplifier Linearizers
683.	Andrew Corporation	6,734,732	Adaptive Linearizer for RF Power Amplifiers
684.	Andrew Corporation	6,740,809	Configuration for Sealing Three-Dimensional Enclosures
685.	Andrew Corporation	6,744,312	Adaptive Power Amplifier System
686.	Andrew Corporation	6,745,003	Adaptive Cancellation for Wireless Repeaters
687.	Andrew Corporation	6,747,879	High Power Amplifier and Chassis
688.	Andrew Corporation	6,750,710	Distortion Reduction
689.	Andrew Corporation	6,759,902	Single-Detector Automatic Gain Control Circuit
690.	Andrew Corporation	6,759,992	Pyramidal-Corrugated Horn Antenna for Sector Coverage
691.	Andrew Corporation	6,760,230	Compact, High Efficiency, High Isolation Power Amplifier
692.	Andrew Corporation	6,765,440	Model-Based Feed-Forward Linearization of Amplifiers
693.	Andrew Corporation	6,765,542	Multiband Antenna
694.	Andrew Corporation	6,771,125	Tuning Feed-Forward Amplifiers and the Like

	OWNER	REGISTRATION NUMBER	DESCRIPTION
695.	Andrew Corporation	6,790,056	Interconnection Pin/Socket Components for Electrically Connecting Two Circuit Boards and Method for Mounting Said Components in a Circuit Board
696.	Andrew Corporation	6,793,529	Coaxial Connector with Positive Stop Clamping Nut Attachment
697.	Andrew Corporation	6,794,931	Switched Amplifier
698.	Andrew Corporation	6,795,753	Compressor Control Module
699.	Andrew Corporation	6,800,114	Pressure Equalization Apparatus and Methods
700.	Andrew Corporation	6,801,086	Adaptive Digital Pre-Distortion Using Amplifier Model that Incorporates Frequency-Dependent Non-Linearities
701.	Andrew Corporation	6,809,694	Adjustable Beamwidth and Azimuth Scanning Antenna with Dipole Elements
702.	Andrew Corporation	6,812,786	Zero-Bias Bypass Switching Circuit Using Mismatched 90 Degrees Hybrid
703.	Andrew Corporation	6,812,874	Method and Apparatus for Processing Analog Signal
704.	Andrew Corporation	6,812,905	Integrated Active Antenna for Multi-Carrier Applications
705.	Andrew Corporation	6,819,171	Amplifier Arrangement
706.	Andrew Corporation	6,822,618	Folded Dipole Antenna, Coaxial to Microstrip Transition, and Retaining Element
707.	Andrew Corporation	6,824,415	Coaxial Connector with Spring Loaded Coupling Mechanism
708.	Andrew Corporation	6,829,471	Digital Baseband Receiver in a Multi-Carrier Power Amplifier
709.	Andrew Corporation	6,831,512	Self-Calibrated Power Amplifier Linearizers
710.	Andrew Corporation	6,840,803	Crimp Connector for Corrugated Cable
711.	Andrew Corporation	6,844,793	Signal Combiner, a Signal Splitter and a Circuit Using a Combiner and a Splitter
712.	Andrew Corporation	6,844,863	Active Antenna with Interleaved Arrays of Antenna Elements
713.	Andrew Corporation	6,847,259	Amplifier
714.	Andrew Corporation	6,848,931	Quick Attachment SMA Connector
715.	Andrew Corporation	6,848,941	Low Cost, High Performance Cable-Connector System and Assembly Method
716.	Andrew Corporation	6,859,101	Frequency-Selective Phase/Delay Control for an Amplifier
717.	Andrew Corporation	6,860,761	Right Angle Coaxial Connector
718.	Andrew Corporation	6,864,853	Combination Directional/Omnidirectional Antenna
719.	Andrew Corporation	6,885,343	Stripline Parallel-Series-Fed Proximity-Coupled Cavity Backed Patch Antenna Array
720.	Andrew Corporation	6,890,191	Feed Through and Common Ground for Electrical Cables
721.	Andrew Corporation	6,893,290	Coaxial Cable Connector and Tool and Method for Connecting a Coaxial Cable
722.	Andrew Corporation	6,897,722	Adaptive Linearizer for RF Power Amplifiers
723.	Andrew Corporation	6,899,305	Stackable Transmission Line Hanger
724.	Andrew Corporation	6,903,683	Method for Delivering Assistance Data in an Unsynchronized Wireless Network

	OWNER	REGISTRATION NUMBER	DESCRIPTION
725.	Andrew Corporation	6,904,666	Method of Manufacturing Microwave Filter Components and Microwave Filter Components Formed Thereby
726.	Andrew Corporation	6,906,681	Multicarrier Distributed Active Antenna
727.	Andrew Corporation	6,912,777	Method of Manufacturing a High-Performance, Water Blocking Coaxial Cable
728.	Andrew Corporation	6,917,344	System for Isolating an Auxiliary Antenna from a Main Antenna Mounted in a Common Antenna Assembly
729.	Andrew Corporation	6,917,346	Wide Bandwidth Base Station Antenna and Antenna Array
730.	Andrew Corporation	6,919,764	Amplifier Control System with Statistical Enhancement of Resolution of Digital Control Signals
731.	Andrew Corporation	6,919,765	Amplifier Linearization by Pre-Distorting a Decomposed Input Signal
732.	Andrew Corporation	6,919,855	Tuned Perturbation Cone Feed for Reflector Antenna
733.	Andrew Corporation	6,922,102	High Efficiency Amplifier
734.	Andrew Corporation	6,922,169	Antenna, Base Station and Power Coupler
735.	Andrew Corporation	6,924,776	Wideband Dual Polarized Base Station Antenna Offering Optimized Horizontal Beam Radiation Patterns and Variable Vertical Beam Tilt
736.	Andrew Corporation	6,930,547	Linearizing LINC Amplifiers Using Pre-Distortion
737.	Andrew Corporation	6,933,905	RF Card with Conductive Strip
738.	Andrew Corporation	6,934,511	Integrated Repeater
739.	Andrew Corporation	6,935,153	Method and Apparatus for Flaring a Tube
740.	Andrew Corporation	6,937,482	Compact, High Efficiency, High Isolation Power Amplifier
741.	Andrew Corporation	6,939,169	Axial Compression Electrical Connector
742.	Andrew Corporation	6,947,008	Conformable Layered Antenna Array
743.	Andrew Corporation	6,948,680	Device and Method for Storing Electric Cable and Electric Cable Components
744.	Andrew Corporation	6,948,976	Cable and Apparatus Interface Environmental Seal
745.	Andrew Corporation	6,949,975	Distortion Detection for a Power Amplifier
746.	Andrew Corporation	6,951,481	Coaxial Cable Connector Installable with Common Tools
747.	Andrew Corporation	6,955,558	Cable and Apparatus Interface Security Device
748.	Andrew Corporation	6,956,449	Quadrature Hybrid Low Loss Directional Coupler
749.	Andrew Corporation	6,959,191	System for GSM Interference Cancelling
750.	Andrew Corporation	6,963,242	Predistorter for Phase Modulated Signals with Low Peak to Average Ratios
751.	Andrew Corporation	6,963,243	Amplifier Pre-Distortion Processing Based on Composite Look-Up Tables
752.	Andrew Corporation	6,963,314	Dynamically Variable Beamwidth and Variable Azimuth Scanning Antenna
753.	Andrew Corporation	6,965,515	Thermoelectric Cooling of Low-Noise Amplifier Transistors in Wireless Communications Networks

	OWNER	REGISTRATION NUMBER	DESCRIPTION
754.	Andrew Corporation	6,972,622	Optimization of Error Loops in Distributed Power Amplifiers
755.	Andrew Corporation	6,980,170	Co-Located Antenna Design
756.	Andrew Corporation	6,982,680	Antenna Tower and Support Structure Therefor
757.	Andrew Corporation	6,983,174	Distributed Active Transmit and/or Receive Antenna
758.	Andrew Corporation	6,985,057	Quick Turn-Lock Waveguide Transition Assembly
759.	Andrew Corporation	6,985,120	Reflector Antenna with Injection Molded Feed Assembly
760.	Andrew Corporation	6,987,487	Antenna System
761.	Andrew Corporation	6,993,301	Lineariser for a Signal Handling Apparatus
762.	Andrew Corporation	6,994,587	Coaxial Cable Connector Installable with Common Tools
763.	Andrew Corporation	6,999,042	Low Visual Impact Monopole Tower for Wireless Communications
764.	Andrew Corporation	7,003,322	Architecture for Digital Shared Antenna System to Support Existing Base Station Hardware
765.	Andrew Corporation	7,007,900	Cable Hanger
766.	Andrew Corporation	7,015,751	Decorrelated Power Amplifier Linearizers
767.	Andrew Corporation	7,019,703	Antenna with Rotatable Reflector
768.	Andrew Corporation	7,023,273	Architecture and Implementation Methods of Digital Predistortion Circuitry
769.	Andrew Corporation	7,025,309	Line Hanger
770.	Andrew Corporation	7,026,889	Adjustable Antenna Feed Network with Integrated Phase Shifter
771.	Andrew Corporation	7,027,770	Repeater for Customer Premises
772.	Andrew Corporation	7,028,395	Method for Connecting a Coaxial Cable
773.	Andrew Corporation	7,029,327	Watertight Device for Connecting a Transmission Line Connector to a Signal Source Connector
774.	Andrew Corporation	7,038,541	Adaptive Feed-Forward Amplifiers and the Like
775.	Andrew Corporation	7,042,286	Signal Correction Techniques
776.	Andrew Corporation	7,042,407	Dual Radius Twist Lock Radome and Reflector Antenna for Radome
777.	Andrew Corporation	7,043,270	Shared Tower System for Accommodating Multiple Service Providers
778.	Andrew Corporation	7,044,785	Connector and Coaxial Cable with Outer Conductor Cylindrical Section Axial Compression Connection
779.	Andrew Corporation	7,053,838	Antenna Structure and Installation
780.	Andrew Corporation	7,053,849	Switchable Polarizer
781.	Andrew Corporation	7,053,852	Crossed Dipole Antenna Element
782.	Andrew Corporation	7,061,445	Multiband/Multichannel Wireless Feeder Approach
783.	Andrew Corporation	7,062,234	Pre-Distortion Cross-Cancellation for Linearizing Power Amplifiers
784.	Andrew Corporation	7,064,606	High Efficiency Amplifier and Method of Designing Same
785.	Andrew Corporation	7,068,973	Method and Apparatus for Retransmitting Received Satellite Signals Inside a Structure
786.	Andrew Corporation	7,077,699	Axial Compression Electrical Connector

	OWNER	REGISTRATION NUMBER	DESCRIPTION
787.	Andrew Corporation	7,081,794	Paralleling Digital-Input Amplifiers
788.	Andrew Corporation	7,084,343	Corrosion Protected Coaxial Cable
789.	Andrew Corporation	7,084,703	Self-Calibrated Power Amplifier Linearizers
790.	Andrew Corporation	7,086,207	Antenna Sector Frame
791.	Andrew Corporation	7,090,174	Anchor Rail Adapter and Hanger and Method
792.	Andrew Corporation	7,094,104	In-Line Coaxial Circuit Assembly
793.	Andrew Corporation	7,103,312	Method and Apparatus for Band-to-Band Trans- lation in a Wireless Communication System
794.	Andrew Corporation	7,106,806	Reducing Distortion of Signals
795.	Andrew Corporation	7,109,792	Table-Based Pre-Distortion for Amplifier Sys- tems
796.	Andrew Corporation	7,120,997	Connector Axial Compression Tool
797.	Andrew Corporation	7,123,463	Surge Lightning Protection Device
798.	Andrew Corporation	7,123,890	Signal Sample Acquisition Techniques
799.	Andrew Corporation	7,132,910	Waveguide Adaptor Assembly and Method
800.	Andrew Corporation	7,133,697	Translation Unit for Wireless Communications System
801.	Andrew Corporation	7,134,189	Coaxial Cable Connector and Tool and Method for Connecting a Coaxial Cable
802.	Andrew Corporation	7,138,958	Reflector Antenna Radome with Backlobe Sup- pressor Ring and Method of Manufacturing
803.	Andrew Corporation	7,139,327	Digital Pre-Distortion of Input Signals for Re- ducing Spurious Emissions in Communication Networks
804.	Andrew Corporation	7,146,170	Wireless Network Management System
805.	Andrew Corporation	7,148,746	High Efficiency Amplifier
806.	Andrew Corporation	7,149,482	Compensation of Filters in Radio Transmitters
807.	Andrew Corporation	7,162,252	Method and Apparatus for Supporting Multiple Wireless Carrier Mobile Station Location Re- quirements with a Common Network Overlay Location System
808.	Andrew Corporation	7,167,693	Scanning Receiver for Use in Power Amplifier Linearization
809.	Andrew Corporation	7,171,753	Multi-Cable Jacket Removal Tool
810.	Andrew Corporation	7,175,138	Stackable Cable Hanger
811.	Andrew Corporation	7,187,234	Decorrelated Power Amplifier Linearizers
812.	Andrew Corporation	7,196,674	Dual Polarized Three-Sector Base Station An- tenna with Variable Beam Tilt
813.	Andrew Corporation	7,197,085	Frequency-Dependent Magnitude Pre-Distortion for Reducing Spurious Emissions in Communica- tion Networks
814.	Andrew Corporation	7,200,392	Wireless Communication Network Measurement Data Collection Using Infrastructure Overlay- Based Handset Location Systems
815.	Andrew Corporation	7,209,077	Global Positioning System Signal Acquisition Assistance
816.	Andrew Corporation	7,217,154	Connector with Outer Conductor Axial Compres- sion Connection and Method of Manufacture
817.	Andrew Corporation	7,221,239	Variable Power Divider
818.	Andrew Corporation	7,233,217	Microstrip Phase Shifter



	OWNER	REGISTRATION NUMBER	DESCRIPTION
819.	Andrew Corporation	7,248,642	Frequency-Dependent Phase Pre-Distortion for Reducing Spurious Emissions in Communication Networks
820.	Andrew Corporation	7,249,969	Connector with Corrugated Cable Interface Insert
821.	Andrew Corporation	7,251,293	Digital Pre-Distortion for the Linearization of Power Amplifiers with Asymmetrical Characteristics
822.	Andrew Corporation	7,259,630	Elimination of Peak Clipping and Improved Efficiency for RF Power Amplifiers with a Predistorter
823.	Andrew Corporation	7,263,293	Indoor Wireless Voice and Data Distribution System
824.	Andrew Corporation	7,266,159	Frequency-Dependent Magnitude Pre-Distortion on Non-Baseband Input Signals for Reducing Spurious Emissions in Communication Networks
825.	Andrew Corporation	7,272,365	Frequency Offset Correction in Transmitters and Receivers Having Non-Ideal Synthesizer Channel Spacing
826.	Andrew Corporation	7,275,957	Axial Compression Electrical Connector for Annular Corrugated Coaxial Cable
827.	Andrew Corporation	7,279,972	Predistortion Control Apparatus
828.	Andrew Corporation	7,280,848	Active Array Antenna and System for Beam-forming
829.	Andrew Corporation	7,283,101	Antenna Element, Feed Probe; Dielectric Spacer, Antenna and Method of Communicating with a Plurality of Devices
830.	Andrew Corporation	7,289,575	Signal Processing Means
831.	Andrew Corporation	7,295,819	Signal Sample Acquisition Techniques
832.	Andrew Corporation	7,298,233	Panel Antenna with Variable Phase Shifter
833.	Andrew Corporation	7,301,422	Variable differential phase shifter having a divider wiper arm
834.	Andrew Corporation	7,304,552	Improved Waveguide for Use in Dual Polarisation Probe System
835.	Andrew Corporation	Des. 486,146	Low Visual Impact Monopole Tower for Wireless Communications
836.	Andrew Corporation	Des. 514,554	Ceiling Mounted Communication Access Point

Applications:

	OWNER	APPLICATION NUMBER	DESCRIPTION
1.	CommScope, Inc. of North Carolina	09/989289	Toneable Conduit and Method of Preparing Same
2.	CommScope, Inc. of North Carolina	10/440995	Cable deployment and storage system and associated methods
3.	CommScope, Inc. of North Carolina	10/611478	Coaxial Cable Having Wide Continuous Usable Bandwidth
4.	CommScope, Inc. of North Carolina	10/798389	Maximizing Capacitance per unit area while minimizing signal transmission delay in PCB
5.	CommScope, Inc. of North Carolina	10/830754	Toneable Conduit and Method of Preparing Same
6.	CommScope, Inc. of North Carolina	10/853,292	Metallized Sled for Communication Plug

	OWNER	APPLICATION NUMBER	DESCRIPTION
7.	CommScope, Inc. of North Carolina	10/858,513	Modular Communications Shelf System and Methods for Using the Same
8.	CommScope, Inc. of North Carolina	10/872,266	Multi-Layered Buffer Tube for Optical Fiber Cable
9.	CommScope, Inc. of North Carolina	10/943,497	Methods and Apparatus for Forming Cable Media
10.	CommScope, Inc. of North Carolina	10/977,704	Multilayer Tube Assembly and Methods for Forming and Using the Same
11.	CommScope, Inc. of North Carolina	10/994,928	HIGH FREQUENCY ELECTRICAL CONNECTOR
12.	CommScope, Inc. of North Carolina	11/051,285	Communication Jack with Printed Wiring Board Having Self-Coupling Conductors
13.	CommScope, Inc. of North Carolina	11/077,802	Bi-Directional Amplifier with a Non-Interruptible Port
14.	CommScope, Inc. of North Carolina	11/135,194	Methods, Gating Devices, and Computer Program Products for Determining a Noise Source in a Communication Network
15.	CommScope, Inc. of North Carolina	11/247,528	Method of Manufacturing Coaxial Cable with Strippable Center Conductor Precoat
16.	CommScope, Inc. of North Carolina	11/250,543	Finned Jackets for LAN Cables
17.	CommScope, Inc. of North Carolina	11/295,349	Telecommunications patching system that utilizes RFID tags to detect and identify patch cord interconnections
18.	CommScope, Inc. of North Carolina	11/312,914	METHODS, SYSTEMS AND COMPUTER PROGRAM PRODUCTS FOR CONNECTING AND MONITORING NETWORK EQUIPEMENT IN A TELECOMMUNICATIONS SYSTEM
19.	CommScope, Inc. of North Carolina	11/312,943	Methods, systems and computer program products for notifying telecommunications system technicians of pending work orders
20.	CommScope, Inc. of North Carolina	11/333,943	Coaxial Cable with Strippable Center Conductor Precoat
21.	CommScope, Inc. of North Carolina	11/360,733	Device for Managing Termination of Conductors with Jack Modules
22.	CommScope, Inc. of North Carolina	11/369,457	Communications Connectors with Parasitic and/or Inductive Coupling Elements for Reducing Crosstalk and Related Methods
23.	CommScope, Inc. of North Carolina	11/379,100	Communications Connectors with Jackwire Contacts and Printed Circuit Boards
24.	CommScope, Inc. of North Carolina	11/379,927	Cable Having Internal Identifying Indicia and Associated Methods
25.	CommScope, Inc. of North Carolina	11/405,181	Optical Fiber Array Connectivity System Utilizing Angle Polished Ferrules and Aligned-Key Adapters with Indicia to Facilitate Connectivity
26.	CommScope, Inc. of North Carolina	11/412,616	Fiber Optic Cables and Methods for Forming the Same
27.	CommScope, Inc. of North Carolina	11/428,600	Communications Connectors with Signal Current Splitting
28.	CommScope, Inc. of North Carolina	11/438,647	Connectorized Fiber Optic Cabling and Methods for Forming the Same

	OWNER	APPLICATION NUMBER	DESCRIPTION
29.	CommScope, Inc. of North Carolina	11/440622	Optical Fiber Array Connectivity System with Indicia to Facilitate Connectivity in Four Orientations for Dual Functionality
30.	CommScope, Inc. of North Carolina	11/465057	Universal Drop Test Connector
31.	CommScope, Inc. of North Carolina	11/477706	Patch Panels with Communications Connectors that are Rotatable About a Verticle Axis
32.	CommScope, Inc. of North Carolina	11/493941	Back-End Variation Control Cap for Use with a Jack Module
33.	CommScope, Inc. of North Carolina	11/525918	TWISTED PAIRS CABLE HAVING SHIELDING LAYER AND DUAL JACKET
34.	CommScope, Inc. of North Carolina	11/564278	Plugless Normally-Open Connector Module
35.	CommScope, Inc. of North Carolina	11/564283	Temperature Sensitive Color Changing Cable Apparatus
36.	CommScope, Inc. of North Carolina	11/605806	Telecommunications Patching System That Facilitates Detection And Identification of Patch Cords
37.	CommScope, Inc. of North Carolina	11/610125	Communications Connectors with Floating Wiring Board for Imparting Crosstalk Compensation Between Conductors
38.	CommScope, Inc. of North Carolina	11/621013	Ruggedized Deep-Sea ROV Deployment Cable
39.	CommScope, Inc. of North Carolina	11/621330	Alien Next Compensation For Adjacently Placed Connectors
40.	CommScope, Inc. of North Carolina	11/637732	Fixed Angle Patch Panel
41.	CommScope, Inc. of North Carolina	11/657024	NEXT HIGH FREQUENCY IMPROVEMENT BY USING FREQUENCY DEPENDENT EFFECTIVE CAPACITANCE
42.	CommScope, Inc. of North Carolina	11/668859	Communications Panel Assemblies and Methods for Mounting the Same
43.	CommScope, Inc. of North Carolina	11/668885	Door Assemblies and Communications Cable Management Systems Including the Same
44.	CommScope, Inc. of North Carolina	11/682707	Coaxial Connector Including Clamping Ramps and Associated Methods
45.	CommScope, Inc. of North Carolina	11/688458	Communications Jacks with Compensation for Differential to Differential and Differential to Common Mode Crosstalk
46.	CommScope, Inc. of North Carolina	11/689047	110-Style Connecting Block with Balanced Insulation Displacement Contacts
47.	CommScope, Inc. of North Carolina	11/689109	Methods for Making Aluminum Clad Copper Wire
48.	CommScope, Inc. of North Carolina	11/724870	Communications Jack with Compensation for Differential to Differential and Differential to Common Mode Crosstalk
49.	CommScope, Inc. of North Carolina	11/734263	Next High Frequency Improvement Using Hybrid Substrates of Two Materials with Different Dielectric Constant Frequency Slopes
50.	CommScope, Inc. of North Carolina	11/734887	Cross Connect Systems with Self Compensating Balanced Connector Elements
51.	CommScope, Inc. of North Carolina	11/735585	Fiber Optic Cable Assembly with Integrated Cable Gland and Pulling Eye/Sock
52.	CommScope, Inc. of North Carolina	11/743077	Bundled Composite Cable with No Outer Over-Jacket

	OWNER	APPLICATION NUMBER	DESCRIPTION
53.	CommScope, Inc. of North Carolina	11/747852	Tool-less Insulation Displacement Connector (TIDC) Locking Marker Cap
54.	CommScope, Inc. of North Carolina	11/752521	Communications Connectors with Staggered Contacts that Connect to a Printed Circuit Board Via Contact Pads
55.	CommScope, Inc. of North Carolina	11/764479	Smoke-Resistant Surface Mount Box for Plenum Space
56.	CommScope, Inc. of North Carolina	11/764670	Coaxial Connector with Insulator Member Including Elongate Hollow Cavities and Associated Methods
57.	CommScope, Inc. of North Carolina	11/765294	Hard Coating on Rugged Vee Groove Connectors
58.	CommScope, Inc. of North Carolina	11/765308	Non-halogen fiber optic connectors
59.	CommScope, Inc. of North Carolina	11/765312	Expanded beam optical attenuator
60.	CommScope, Inc. of North Carolina	11/765318	Expanded Beam Connector Concepts
61.	CommScope, Inc. of North Carolina	11/765337	Expanded Beam Connector Concepts
62.	CommScope, Inc. of North Carolina	11/766450	Shielded Jack Assemblies and Methods for Forming a Cable Termination
63.	CommScope, Inc. of North Carolina	11/771125	Apparatus for Selectively Providing Power Over Ethernet in an Upgradeable Patch Panel and Related Methods
64.	CommScope, Inc. of North Carolina	11/786516	Systems and Methods of Identifying Patch Cord Connections in a Communications Patching System Using Common Mode Transmission
65.	CommScope, Inc. of North Carolina	11/798642	Fiber Optic Splice and Distribution Enclosure
66.	CommScope, Inc. of North Carolina	11/828198	Removable Cable Gland
67.	CommScope, Inc. of North Carolina	11/845275	Communications Plug with Reverse Cordage and Anti-Snag Configuration
68.	CommScope, Inc. of North Carolina	11/848169	Cable Spool for Use with Glanded Fiber Trunks
69.	CommScope, Inc. of North Carolina	11/854063	Board Edge Termination Back-End Connection Assemblies and Communications Jacks Including Such Assemblies
70.	CommScope, Inc. of North Carolina	11/858711	Outside Plant Cabinet Thermal System
71.	CommScope, Inc. of North Carolina	11/871448	Communications Patching Systems with Radio Frequency Identification Antenna Switching Circuits
72.	CommScope, Inc. of North Carolina	11/927858	Devices for Connecting Conductors of Twisted Pair Cable to Installation Displacement Contact
73.	CommScope, Inc. of North Carolina	11/928282	Equipment Mounting Systems and Methods for Identifying Equipment
74.	CommScope, Inc. of North Carolina	11/939169	Foam Skin Insulation with Support Members
75.	CommScope, Inc. of North Carolina	29/265224	Door for Communications Cabinet or Rack
76.	CommScope, Inc. of North Carolina	11/957020	Coaxial Cable Including Tubular Bimetallic Inner Layer with Bevelled Edge Joint and Associated Methods
77.	CommScope, Inc. of North Carolina	11/957042	Coaxial Cable Including Tubular Bimetallic Inner Layer with Angled Edges and Associated Methods
78.	CommScope, Inc. of North Carolina	11/957063	Coaxial Cable Including Tubular Bimetallic Inner Layer with Folded Edge Portions and Associated Methods

	OWNER	APPLICATION NUMBER	DESCRIPTION
79.	CommScope, Inc. of North Carolina	11/957070	Coaxial Cable Including Tubular Bimetallic Outer Layer with Bevelled Edge Joint and Associated Methods
80.	CommScope, Inc. of North Carolina	11/957089	Coaxial Cable Including Tubular Bimetallic Outer Layer with Angled Edges and Associated Methods
81.	CommScope, Inc. of North Carolina	11/957100	Coaxial Cable Including Tubular Bimetallic Outer Layer with Folded Edge Portions and Associated Methods
82.	CommScope, Inc. of North Carolina	29/265235	Communications Plug
83.	CommScope, Inc. of North Carolina	60/907249	Compact Fiber Panel
84.	CommScope, Inc. of North Carolina	60/911384	Cables and Methods for Forming the Same
85.	CommScope, Inc. of North Carolina	60/944989	IP Enabled Structured Cabling Apparatus
86.	CommScope, Inc. of North Carolina	60/973627	Shuttered Adaptor
87.	CommScope, Inc. of North Carolina	60/987140	Latch Bar and Pin Assembly
88.	CommScope, Inc. of North Carolina	60/988490	Method of Producing LAN cable with Controlled Feed Rate of Pairs
89.	CommScope, Inc. of North Carolina	61/013862	Coaxial Cable Including Inner and/or Outer Conductor with Coating Layer Therebetween and Associated Methods
90.	CommScope, Inc. of North Carolina	Awaiting Filing Information	Addressable Tap Units for Cable Television Networks and Related Methods of Remotely Controlling Bandwidth Allocation in such Networks
91.	CommScope, Inc. of North Carolina	Awaiting Filing Information	Armored Cable and Methods and Apparatus for Forming the Same
92.	Allen Telecom LLC	08/748,957	CDMA Cordless Telephone System and Method of Operation Thereof
93.	Allen Telecom LLC	08/769,698	Antenna with Diversity Transformation
94.	Allen Telecom LLC	09/037,299	Method and Apparatus for Making a Printed Circuit Board
95.	Allen Telecom LLC	09/899,128	Wireless System Signal Propagation Collection and Analysis
96.	Allen Telecom LLC	10/230,333	Tasking and Reporting Method and Implementation for Wireless Appliance Location Systems
97.	Allen Telecom LLC	10/674,189	Monitoring Location of a Mobile Terminal
98.	Allen Telecom LLC	10/783,434	Assisted Global Positioning System Location Determination
99.	Allen Telecom LLC	11/076,903	Method and System for Applying Wireless Geolocation Technology
100.	Andrew Corporation	923,943	High Isolation Dual Polarized Antenna System Using Dipole Radiating Elements
101.	Andrew Corporation	09/182,274	A Method and Apparatus for Stabilizing the Frequency of an Oscillator in a Wireless System Using GPS Signals
102.	Andrew Corporation	09/743,003	Predistorter with Pilot Control
103.	Andrew Corporation	10/025,155	Antenna Control System
104.	Andrew Corporation	10/181,109	Repeaters for Wireless Communication Systems
105.	Andrew Corporation	10/244,912	Multi-Band Wireless Access Point
106.	Andrew Corporation	10/312,979	Cellular Antenna
107.	Andrew Corporation	10/342,633	An Uncorrelated Adaptive Predistorter
108.	Andrew Corporation	10/354,878	Relative Phase/Amplitude Detection System

	OWNER	APPLICATION NUMBER	DESCRIPTION
109.	Andrew Corporation	10/375,879	Cellular Signal Enhancer
110.	Andrew Corporation	10/394,527	Sub-Sector Timing Advance Positions Determinations
111.	Andrew Corporation	10/399,342	Multiband Dual Polarized Adjustable Beamtilt Base Station Antenna
112.	Andrew Corporation	10/406,959	Independence Between Paths that Predistort for Memory and Memory-Less Distortion in Power Amplifiers
113.	Andrew Corporation	10/470,656	Method and Apparatus for Utilizing Selective Signal Polarization and Interference Cancellation for Wireless Communication
114.	Andrew Corporation	10/480,761	Methods and Apparatus for Signal Distortion Correction
115.	Andrew Corporation	10/480,884	Signal Processing
116.	Andrew Corporation	10/480,892	Time Alignment of Signals
117.	Andrew Corporation	10/514,789	Predistortion Control Apparatus
118.	Andrew Corporation	10/529,677	Improvements Relating to Dipole Antennas and Coaxial to Microstrip Transitions
119.	Andrew Corporation	10/531,038	System and Method of Operation for Network Overlay Geolocation System with Repeaters
120.	Andrew Corporation	10/531,039	System and Method for Estimating the Multi-Path Delays in a Signal Using a Spatially Blind Antenna Array
121.	Andrew Corporation	10/531,040	Network Overlay Geo-Location System with Smart Antennas and Method of Operation
122.	Andrew Corporation	10/531,041	Network Overlay Location System and Method for Air Interface with Frequency Stopping
123.	Andrew Corporation	10/531,043	System and Method for Geolocation of Mobile Appliances Using Diverse Standard Tasking and Reporting
124.	Andrew Corporation	10/531,044	System and Method for Enhancing the Accuracy of a Location Estimate
125.	Andrew Corporation	10/547,524	Independently Acquiring and Tracking Wireless Communication System Signaling Channel Assignments on Communication Links
126.	Andrew Corporation	10/550,213	System and Method of Operation for Network Overlay Geolocation System with Repeaters
127.	Andrew Corporation	10/556,491	Method for Sparse Network Deployment Accuracy Enhancements
128.	Andrew Corporation	10/566,589	System and Method of Operation for Network Overlay Geolocation System with Repeaters Using AM Golay-Hadamard Signatures
129.	Andrew Corporation	10/586,743	System and Method for Detection of Mobile Operating Through a Repeater
130.	Andrew Corporation	10/586,744	System and Method for Identifying the Path or Devices on the Path of a Communication Signal Using $(1+r(t))$ Amplitude Modulation
131.	Andrew Corporation	10/586,745	System and Method for Identifying the Path or Devices on the Path of a Communication Signal
132.	Andrew Corporation	10/637,777	Linearization of Amplifiers Using Baseband Detection and Non-Baseband Pre-Distortion

	OWNER	APPLICATION NUMBER	DESCRIPTION
133.	Andrew Corporation	10/703,331	Antenna Element, Feed Probe, Dielectric Spacer, Antenna and Method of Communicating with a Plurality of Devices
134.	Andrew Corporation	10/704,336	Frequency Conversion Techniques Using Anti-phase Mixing
135.	Andrew Corporation	10/707,912	Push-On Connector Interface
136.	Andrew Corporation	10/709,364	Push-On Connector Interface
137.	Andrew Corporation	10/743,967	Location Based Services
138.	Andrew Corporation	10/747,818	Electrically Variable Beam Tilt Antenna
139.	Andrew Corporation	10/766,347	Spread-Spectrum Receivers with Extended Dynamic Range
140.	Andrew Corporation	10/768,638	A Method for Calibrating an Angle of Arrival Location System for All Frequencies in a Frequency Hopping Signal
141.	Andrew Corporation	10/768,686	A Method for Calibrating an Angle of Arrival Location System for Frequency Hopping Air Interfaces
142.	Andrew Corporation	10/768,687	A Method for Angle of Arrival Determination on Frequency Hopping Air Interfaces
143.	Andrew Corporation	10/904,398	Connector and Coaxial Cable with Outer Conductor Cylindrical Section Axial Compression Connection
144.	Andrew Corporation	10/905,021	Non-Contact Surface Coating Monitor and Method of Use
145.	Andrew Corporation	10/989,788	A Consumer Installer Repeater for Wireless Communication
146.	Andrew Corporation	11/008,154	System and Method for CDMA Geolocation
147.	Andrew Corporation	11/016,508	Transmitter with an Envelope Tracking Power Amplifier Utilizing Digital Predistortion of the Signal Envelope
148.	Andrew Corporation	11/033,007	Line Hanger
149.	Andrew Corporation	11/033,165	Method and Apparatus for Synchronizing Wireless Location Servers
150.	Andrew Corporation	11/056,919	System for Isolating an Auxiliary Antenna from a Main Antenna Mounted in a Common Antenna
151.	Andrew Corporation	11/073,535	An Integrated Transceiver with Envelope Tracking
152.	Andrew Corporation	11/082,363	Printed Circuit Board Wireless Access Point Antenna
153.	Andrew Corporation	11/104,986	Directed Dipole Antenna
154.	Andrew Corporation	11/127,668	Mounting Pedestal for a Cellular Signal Enhancer
155.	Andrew Corporation	11/141,830	Antenna Providing Downtilt and Preserving Half Power Beam Width
156.	Andrew Corporation	11/145,622	Channel-Dependent De-Sensing of Received Signals
157.	Andrew Corporation	11/162,217	Offset Planar Coil Coaxial Surge Suppressor
158.	Andrew Corporation	11/162,404	Coaxial Cable Connector Installable with Common Tools
159.	Andrew Corporation	11/163,184	Multiple Planar Inductor Coaxial Surge Arrestor
160.	Andrew Corporation	11/163,780	Tuned Coil Coaxial Surge Arrestor

	OWNER	APPLICATION NUMBER	DESCRIPTION
161.	Andrew Corporation	11/205,848	Dry Gas Production Systems for Pressurizing a Space and Methods of Operating Such Systems to Produce a Dry Gas Stream
162.	Andrew Corporation	11/241,200	Antenna Tower and Support Structure Therefor
163.	Andrew Corporation	11/247,449	Printed Wiring Board Assembly with Self-Compensating Ground Via
164.	Andrew Corporation	11/269,273	An Inventory Management System and Method for a Cellular Communications System
165.	Andrew Corporation	11/277,164	Axial Compression Electrical Connector for Annular Corrugated Coaxial Cable
166.	Andrew Corporation	11/291,172	High Gain, High Efficiency Power Amplifier
167.	Andrew Corporation	11/301,910	Predistortion System and Amplifier for Addressing Group Delay Modulation
168.	Andrew Corporation	11/306,793	Coaxial Cable with Fine Wire Inner Conductor and Method of Manufacture
169.	Andrew Corporation	11/306,872	Multiple Planar Inductive Loop Surge Suppressor
170.	Andrew Corporation	11/307,418	Compression or Expansion Mountable Support Band
171.	Andrew Corporation	11/321,958	Dipole Antenna Array
172.	Andrew Corporation	11/326,262	A Cellular Telecommunications System and Methods of Monitoring, Control and Communication
173.	Andrew Corporation	11/327,764	Cellular Base Station Subsystem
174.	Andrew Corporation	11/329,544	Line Hanger
175.	Andrew Corporation	11/366,794	Antenna Control System
176.	Andrew Corporation	11/371,543	Apparatus and Method for Processing of Amplifier Linearization Signals
177.	Andrew Corporation	11/372,856	Dual Polarization Wireless Repeater Including Antenna Elements with Balanced and Quasi-Balanced Feeds
178.	Andrew Corporation	11/372,976	Remotely Controllable and Reconfigurable Wireless Repeater
179.	Andrew Corporation	11/373,061	Wireless Repeater with Feedback Suppression Features
180.	Andrew Corporation	11/382,663	Waveguide Interface Adapter and Method of Manufacture
181.	Andrew Corporation	11/397,304	Wireless Repeater with Universal Server Base Unit and Modular Donor Antenna Options
182.	Andrew Corporation	11/399,627	A Cellular Antenna and Systems and Methods Therefor
183.	Andrew Corporation	11/405,404	Method and Apparatus for Geolocation Determination
184.	Andrew Corporation	11/405,814	Dipole Antenna
185.	Andrew Corporation	11/406,151	Base Station Antenna Rotation Mechanism
186.	Andrew Corporation	11/420,996	Antenna Sector Frame
187.	Andrew Corporation	11/421,950	Apparatus and Method for Controlling the Output Power of a Transmitter Using a Pilot Channel Power Level
188.	Andrew Corporation	11/428,075	RF Amplifier with Pulse Detection and Bias Control



	OWNER	APPLICATION NUMBER	DESCRIPTION
189.	Andrew Corporation	11/434,754	Method and Apparatus for Determining Path Loss by Combining Geolocation with Interference Suppression
190.	Andrew Corporation	11/446,680	Antenna Element, Feed Probe; Dielectric Spacer, Antenna and Method of Communicating with a Plurality of Devices
191.	Andrew Corporation	11/446,766	Antenna Element, Feed Probe; Dielectric Spacer, Antenna and Method of Communicating with a Plurality of Devices
192.	Andrew Corporation	11/456,948	Transceiver Architecture and Method for Wireless Base-Station
193.	Andrew Corporation	11/457,372	Universal Mounting Assembly
194.	Andrew Corporation	11/467,603	Method and System for Increasing the Isolation Characteristic of a Crossed Dipole Pair Dual Polarized Antenna
195.	Andrew Corporation	11/468,708	Tungsten Shorting Stub and Method of Manufacture
196.	Andrew Corporation	11/481,490	Compact Dual-Band Antenna System
197.	Andrew Corporation	11/485,338	System and Method for Data Maintenance and Integration Including Interpolation
198.	Andrew Corporation	11/488,216	A Cellular Antenna and Systems and Methods Therefor
199.	Andrew Corporation	11/505,548	A Cellular Antenna and Systems and Methods Therefor
200.	Andrew Corporation	11/505,950	System and Method for Single Sensor Geolocation
201.	Andrew Corporation	11/525,132	Method and Apparatus for Determining the Geographic Location of a Device
202.	Andrew Corporation	11/593,063	System and Method for Generating Geocoded Data for Network Optimization Under Different Network Architectures and Location Technology Conditions
203.	Andrew Corporation	11/618,124	Stackable Cable Hanger
204.	Andrew Corporation	11/622,759	Low Loss Combiner for Narrowband and Wideband RF Signals
205.	Andrew Corporation	11/624,157	Folded Surface Capacitor In-Line Assembly
206.	Andrew Corporation	11/637,478	Waveguide Transitions and Method of Forming Components
207.	Andrew Corporation	11/672,631	Annular Corrugated Coaxial Cable Connector with Polymeric Spring Finger Nut
208.	Andrew Corporation	11/686,976	Capacitively Coupled Variable Power Divider
209.	Andrew Corporation	11/690,091	Coaxial RF Device Thermally Conductive Polymer Insulator and Method of Manufacture
210.	Andrew Corporation	11/691,641	Connector with Outer Conductor Axial Compression Connection and Method of Manufacture
211.	Andrew Corporation	11/692,231	Wireless Repeater with Signal Strength Indicator
212.	Andrew Corporation	11/694,352	Method and Apparatus for Transparent Invocation and Transport of Encrypted Position Location Data
213.	Andrew Corporation	11/733,150	Cable and Apparatus Interconnection Close Quarters Environmental Seal

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214.	Andrew Corporation	11/735,091	An Array Antenna and a Method of Determining an Antenna Beam Attribute
215.	Andrew Corporation	11/743,139	System and Method for Estimating the Location of a Mobile Device
216.	Andrew Corporation	11/749,095	System and Method for Estimating the Location of a Mobile Station in Communications Networks
217.	Andrew Corporation	11/749,101	System and Method for Network Timing Recovery in Communications Networks
218.	Andrew Corporation	11/749,621	A Correlation Mechanism to Communicate in a Dual-Plane Architecture
219.	Andrew Corporation	11/749,634	Using Serving Area Identification in a Mixed Access Network Environment
220.	Andrew Corporation	11/749,647	Optimizing Location Services Performance by Combining User Plane and Control Plane Architectures
221.	Andrew Corporation	11/753,762	Cellular Antennas and Communications Methods
222.	Andrew Corporation	11/756,296	Delay Modulator Pre-Distortion Circuit for An Amplifier
223.	Andrew Corporation	11/765,869	Angled Coaxial Connector with Inner Conductor Transition and Method of Manufacture
224.	Andrew Corporation	11/766,995	Detection of Air Filter Clogging and Provision of Emergency Ventilation in an Outdoor Electronics Cabinet Cooled by Ambient Forced Air
225.	Andrew Corporation	11/779,064	Self Supporting Unitary Feed Assembly
226.	Andrew Corporation	11/802,214	Method and Apparatus to Select an Optimum Site and/or Sector to provide Geo-Location Data
227.	Andrew Corporation	11/843,004	Frequency Offset Correction in Receivers Having Non-Ideal Synthesizer Channel Spacing
228.	Andrew Corporation	11/843,599	Hollow Inner Conductor Contact for Coaxial Cable Connector
229.	Andrew Corporation	11/852,288	Antenna Orientation Sensor and Method for Determining Orientation
230.	Andrew Corporation	11/870,369	Panel Antenna with Variable Phase Shifter
231.	Andrew Corporation	11/875,299	Antenna Having Unitary Radiating and Grounding Structure
232.	Andrew Corporation	11/920,075	Method and Apparatus for Determining Coupled Path Loss
233.	Andrew Corporation	11/920,076	Method and Apparatus for Determining Path Loss by Active Signal Detection
234.	Andrew Corporation	11/931,115	Cross-Polar Compensating Feed Horn and Method of Manufacture
235.	Andrew Corporation	60/899,379	Mobile Location Using Network Measurement Reports
236.	Andrew Corporation	60/969,084	Antenna with Cellular and Point-To-Point Communications Capability
237.	Andrew Corporation	60/969,461	System and Method for Management and Administration of Repeaters and Antenna Systems
238.	Andrew Corporation	61/012,319	Preventing A-GPS Devices from Searching from Specific Satellites
239.	Andrew Corporation	Awaiting Filing Information	Ranging in UMTS Networks

	OWNER	APPLICATION NUMBER	DESCRIPTION
240.	Andrew Corporation	Awaiting Filing Information	Locating UMTS UE Using Measurement Reports